



WIFI KIT CCTV



EN

User's manual

DE

Benutzerhandbuch

FR

Manuel de
l'utilisateur

IT

Manuale d'uso

ES

Manual de usuario

PT

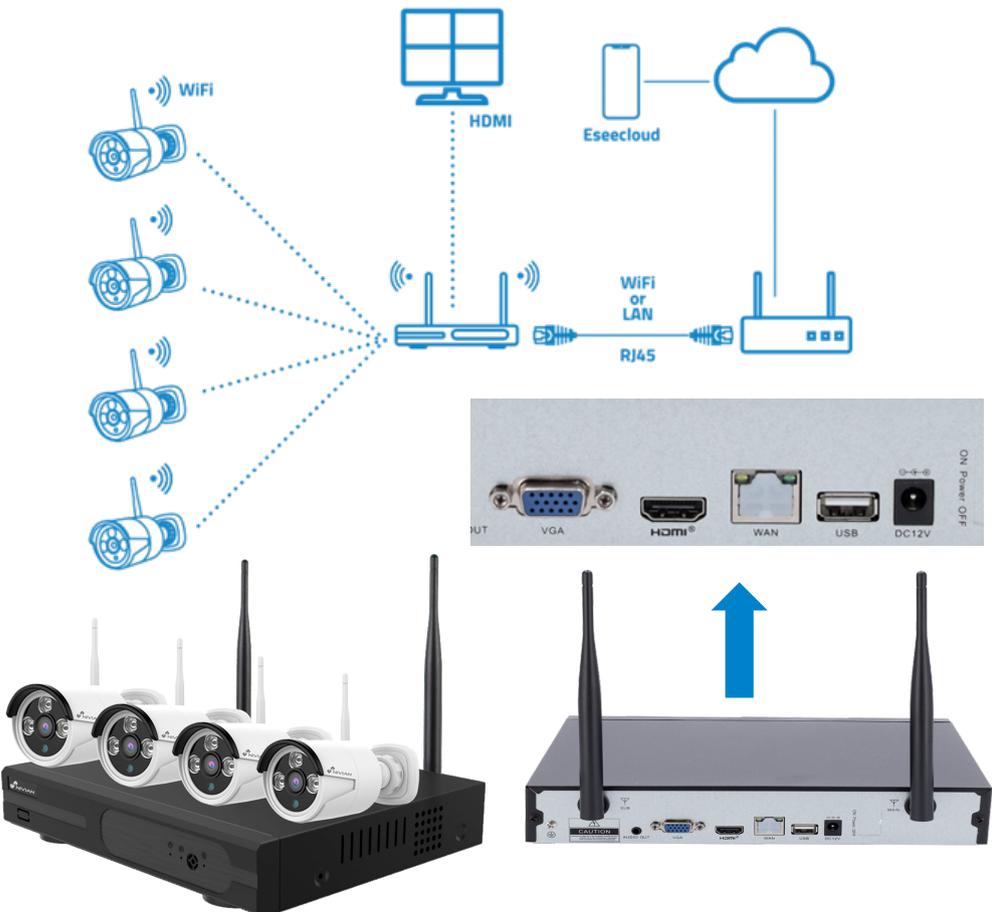
Manual do utilizador

WIFI CCTV KIT DESCRIPTION



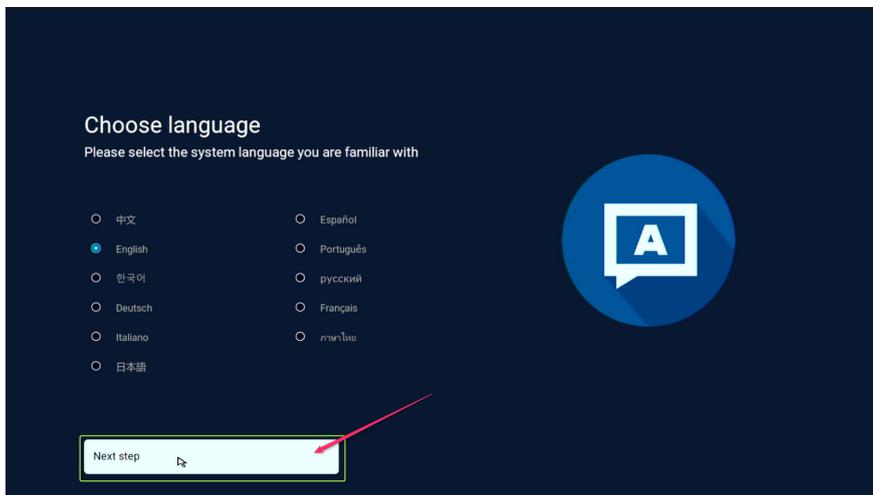
PROFESSIONAL ADVICE! Before installing the camera kit in its final location, first, perform this setup near your router and connect the recorder directly to the router using a network cable.

- 1 Connect the recorder to a monitor or TV using the HDMI / VGA connection.(HDMI / VGA cable not included)
- 2 Connect the router to the recorder using the LAN network cable.
- 3 Use the mouse included in the kit to connect to the recorder using the USB connection.
- 4 Connect the power supply to the recorder to initialize it and follow the setup wizard.



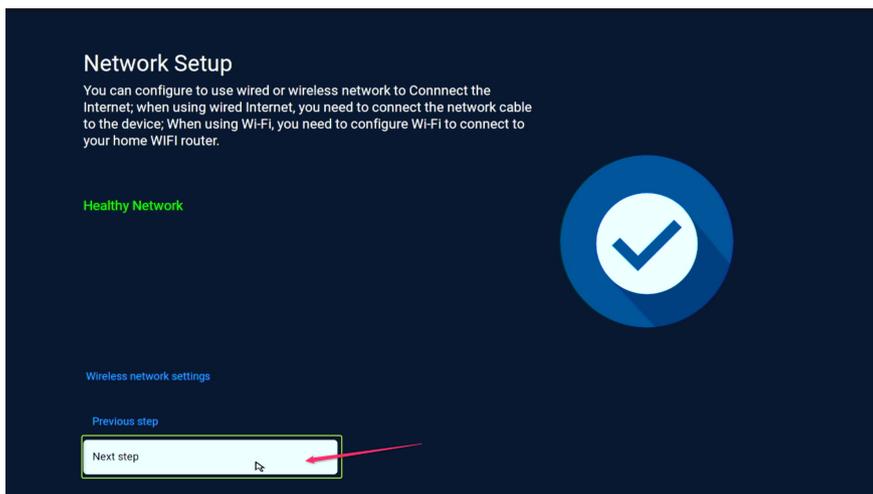
CONFIGURATION WIZARD

- 1 At the start of the wizard, select the English language and click next.



- 2 LAN

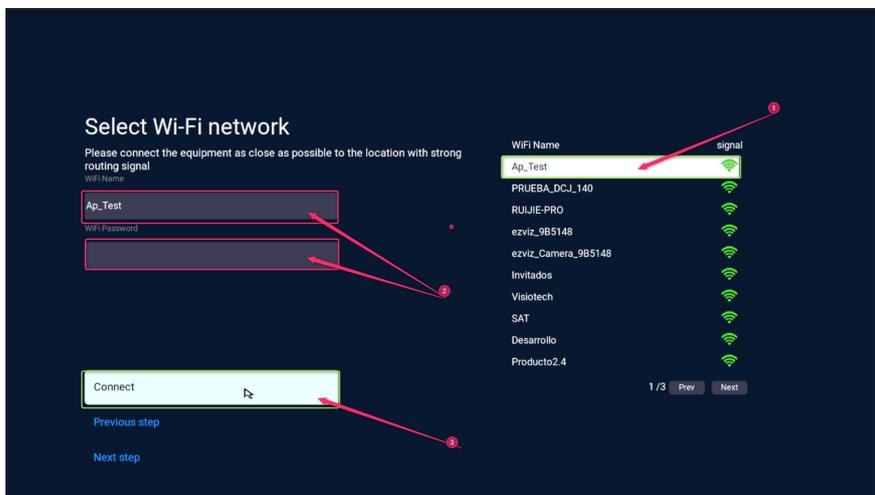
We recommend using the LAN network connection, use the network cable included in the kit and connect the recorder to the router (wired connection is more stable).



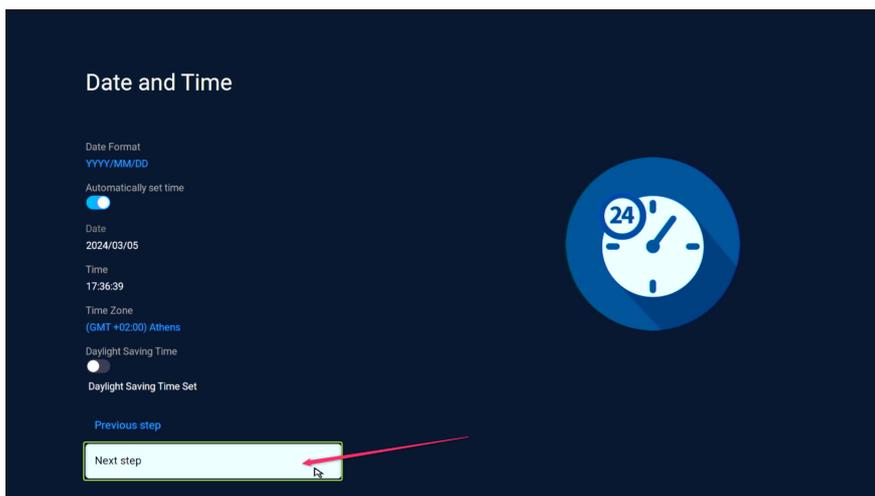
CONFIGURATION WIZARD

WiFi

If you connect the recorder to your home WiFi network, in the setup wizard select your WiFi network and then enter the network password for the recorder to connect to your WiFi network.

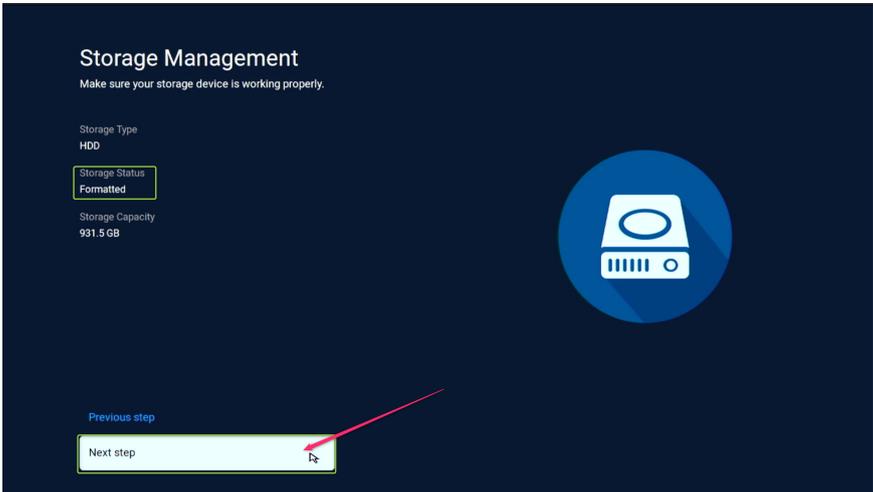


- 3 In this section the recorder will take the time and date automatically, but you can adjust it manually, you only have to deactivate the automatic time and date option to be able to enter the data.

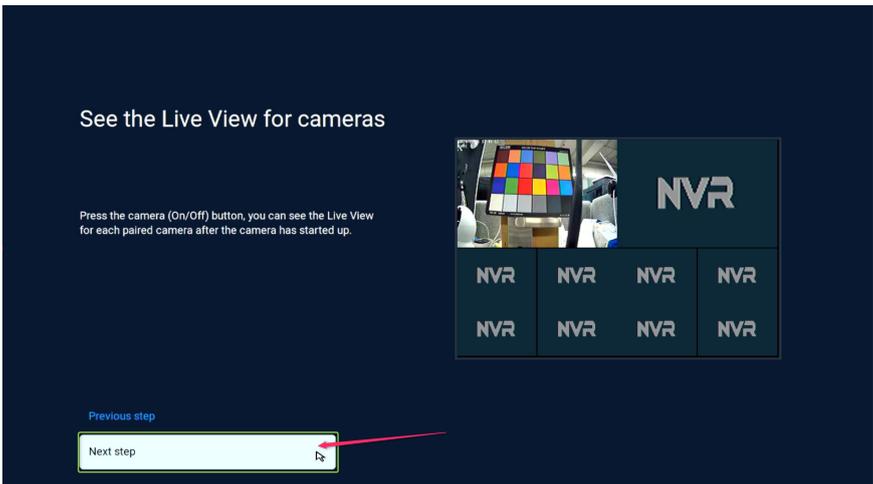


CONFIGURATION WIZARD

- 4 If the hard disk status is "Formatted" you should follow the wizard, but if the disk status is "Unformatted" you should select the format option to initialize the hard disk so that it can store the recordings automatically.



- 5 The live video of the cameras that are connected to power and linked to the recorder will be displayed, press next to continue.



CONFIGURATION WIZARD

- 6 Set a password for access to the recorder and confirm it.

Set Password

The password is 6 to 19 characters
You need to enter this password when binding the device through the Eseecloud APP.

User name
admin

Set password

Confirm password

Save my username

[Previous step](#)

[Next step](#)



- 7 Open the ESEECLOUD App on your mobile and tap add device > scan to add and scan the QR code shown on the next screen, scanning the code will then request the password you have just assigned to the recorder.

Download The App

- 1.Scan the QR code on the left, download and register the app
- 2.Scan the QR code on the right side of the APP to add the current device, you can view the real-time image of the camera anytime and anywhere, and receive the camera message notification instantly

Eseecloud App



Current Equipment



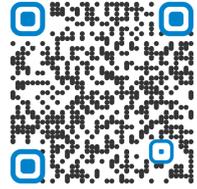
Cloud ID
4777777777777777

[Previous step](#)

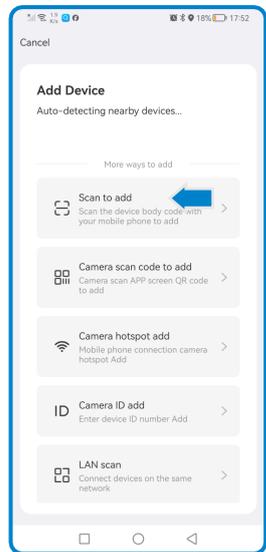
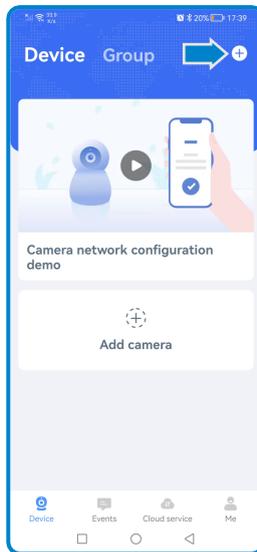
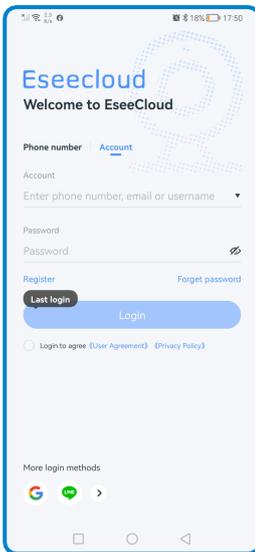
[Done](#)

ADD YOUR CAMERA TO THE MOBILE APPLICATION

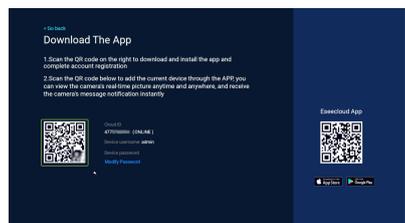
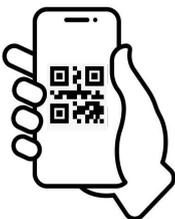
- 1 Download the Eseecloud app to create a new account or sign in if you already have one.



- 2 Click on the icon, select "Add device" and then click "Scan to add".



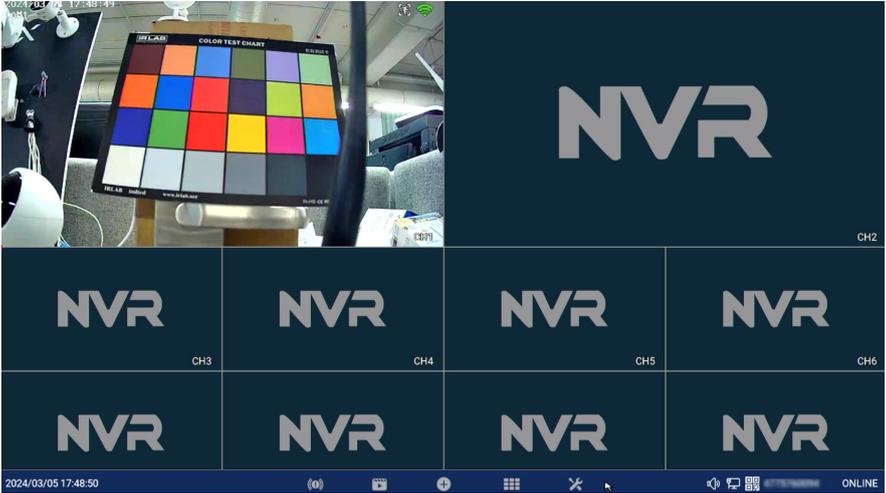
- 3 Scan the QR code that you had kept on the monitor screen, after starting the setup wizard.



RECORDER SETTINGS MENU

- 1 Click on the following quick access menus, when you select any of them, it will ask for user and password.

* The default user is "admin" and the password is the one you set in the wizard.



Alert



Playback



Add camera



Split screen



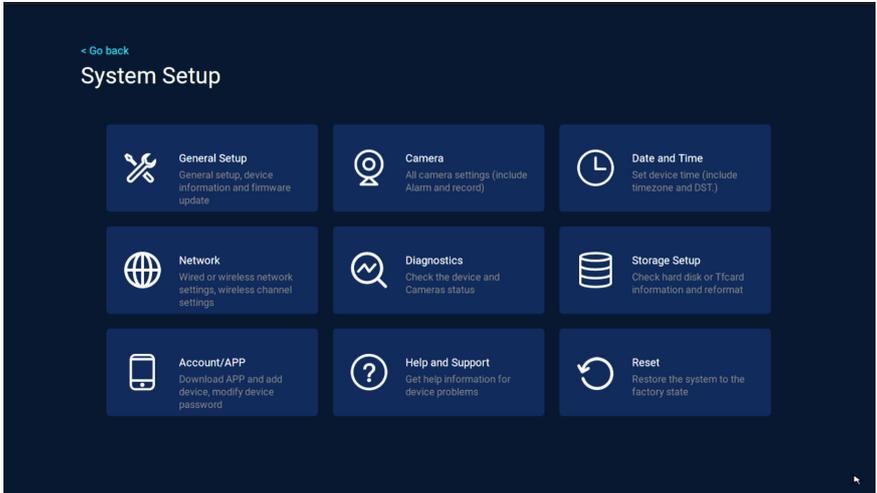
System Setup



By right clicking you can also access the following shortcut menu

RECORDER SETTINGS MENU

When accessing the main settings menu you will see all the possible settings that can be made in an organized way in each individual menu.

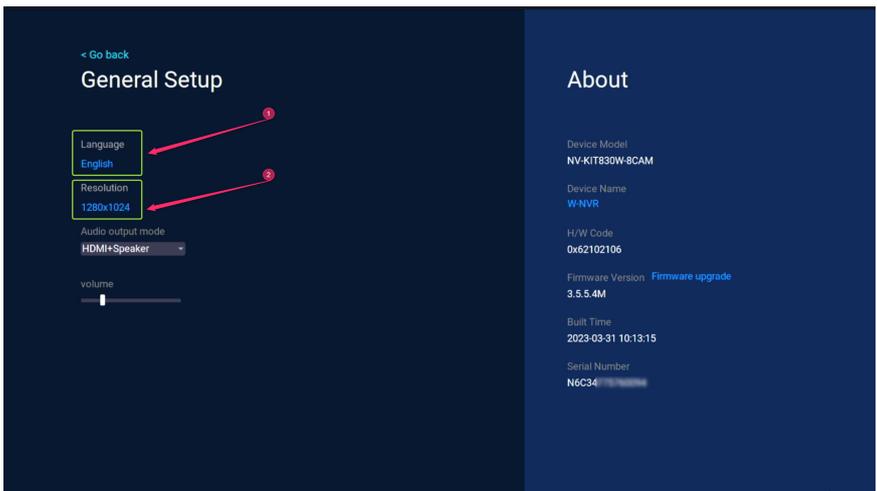


General Setup

General setup, device information and firmware update

- General Setup
- Device Information
- Actualización de firmware

1. Cambiar idioma
2. Permite cambiar la resolución de salida de video al Monitor / TV



RECORDER SETTINGS MENU

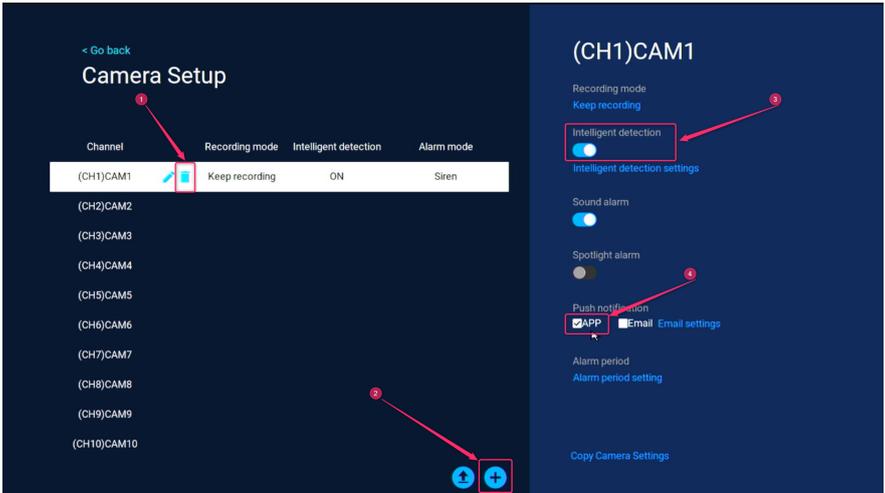


Camera

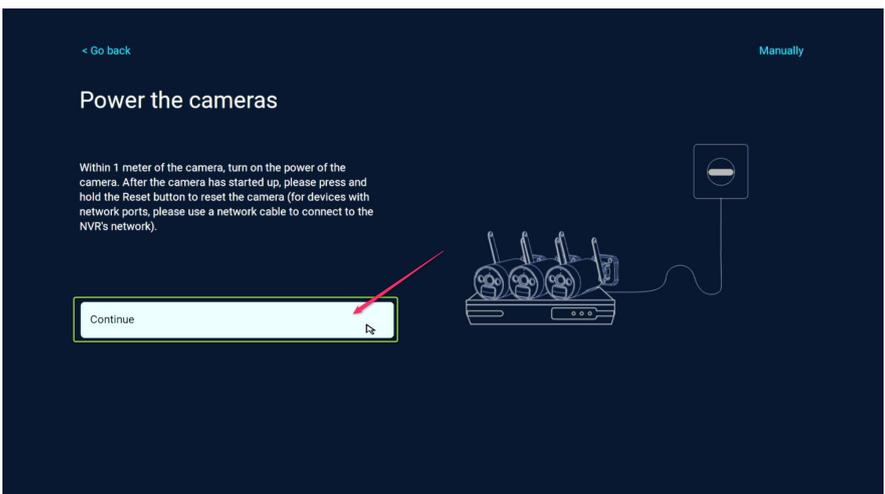
All camera settings (include Alarm and record)

- Camera Settings
- PUSH Notifications / E-mail
- Activate / Deactivate recording

1. Delete camera
2. Add camera
3. Intelligent detection
4. Enable PUSH notification on the Eseecloud App



The cameras that come in the kit are already added to the recorder, if you want to add new cameras via wifi or add cameras via LAN you must connect the camera to the power supply so that the recorder can find them.



RECORDER SETTINGS MENU



Camera

All camera settings (include Alarm and record)

ADD CAMERAS BY AUTOMATIC SEARCH

The recorder will search for cameras wirelessly and also those connected to the local network and display them on the screen, when you see the connected cameras you should continue with the process.

< Go back

Searching for Cameras...

The table lists all paired cameras. DO NOT click 'Continue' until all cameras are listed.

Channel	Device Name	IP Address	Status
1	5322-W	172.20.14.37	Connect success

Continue

To add the cameras manually, you must click on the "Manual" menu.

< Go back

Power the cameras

Within 1 meter of the camera, turn on the power of the camera. After the camera has started up, please press and hold the Reset button to reset the camera (for devices with network ports, please use a network cable to connect to the NVR's network).

Continue

Manually

RECORDER SETTINGS MENU

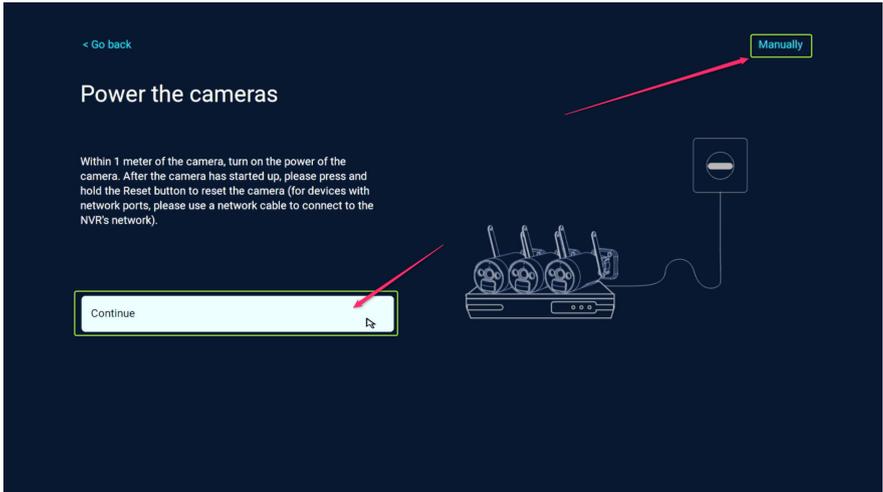


Camera

All camera settings (include Alarm and record)

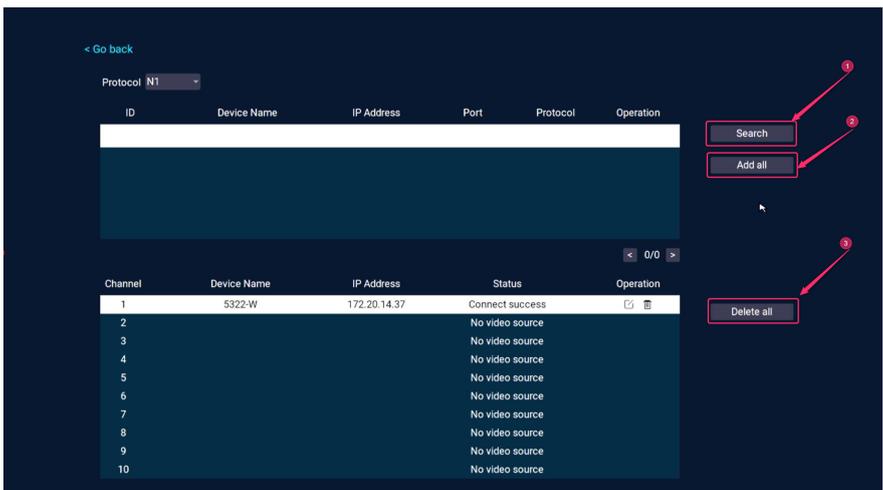
ADDING CAMERAS MANUALLY

To add the cameras manually, you must click on the "Manual" menu.



CAMERA MANAGEMENT

1. Search
2. Add all
3. Delete all



RECORDER SETTINGS MENU



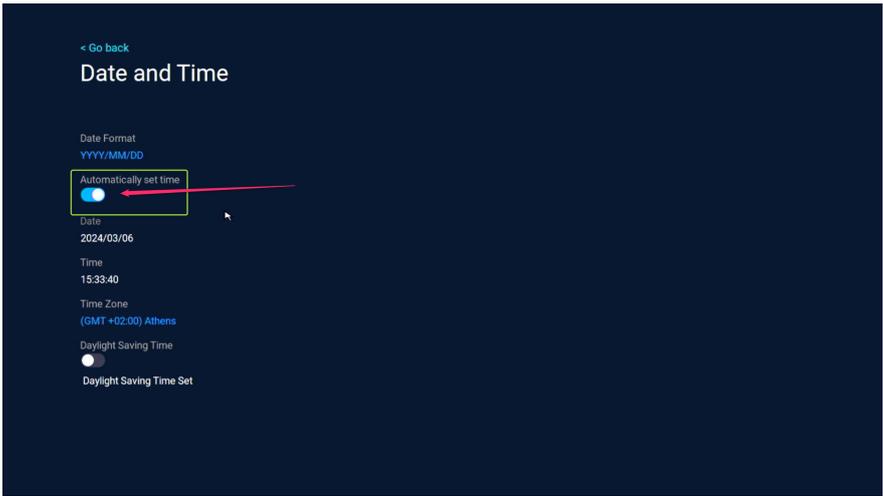
Date and Time

Set device time (include timezone and DST.)

- Automatic time setting
- Time zone

AUTOMATIC DATE AND TIME SETTING

For the recorder to synchronise the time and date automatically, this option must be enabled.



MANUAL DATE AND TIME SETTING

if you want to set the date and time manually, you must turn off this option to be able to edit the date and time.



RECORDER SETTINGS MENU



Network

Wired or wireless network settings, wireless channel settings

- Wired network configuration LAN / WiFi
- Channel configuration
- Repeater

AUTOMATIC LAN NETWORK CONFIGURATION DHCP

When connecting the recorder to the router via the LAN cable, the recorder will take an IP address assigned to it by the router.

< Go back

Network Setup

You can configure to use wired or wireless network to Connect the Internet; when using wired Internet, you need to connect the network cable to the device; When using Wi-Fi, you need to configure Wi-Fi to connect to your home WIFI router.

Connect to router(wired) | Connect to router(wireless) | Camera Wireless Network | Camera Repeater | Network Service

Network Type
DHCP

IP Address
172.18.204.88

Gateway
172.18.192.1

Netmask
255.255.240.0

Preferred DNS
172.18.2.14

Alternate DNS
1.1.1.1

Network status: **Healthy Network**

MANUAL LAN NETWORK CONFIGURATION

Click on "Network Type" and select "STATIC IP" then you can edit the fields IP ADDRESS, GATEWAY, MASK, DNS

< Go back

Network Setup

You can configure to use wired or wireless network to Connect the Internet; when using wired Internet, you need to connect the network cable to the device; When using Wi-Fi, you need to configure Wi-Fi to connect to your home WIFI router.

Connect to router(wired) | Connect to router(wireless) | Camera Wireless Network | Camera Repeater | Network Service

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IP Address
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Netmask
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Network status: **Healthy Network**

RECORDER SETTINGS MENU

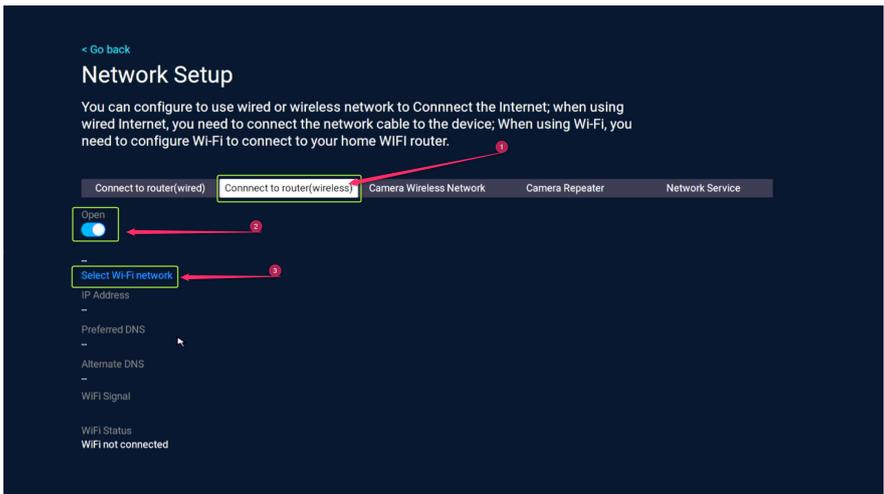


Network

Wired or wireless network settings, wireless channel settings

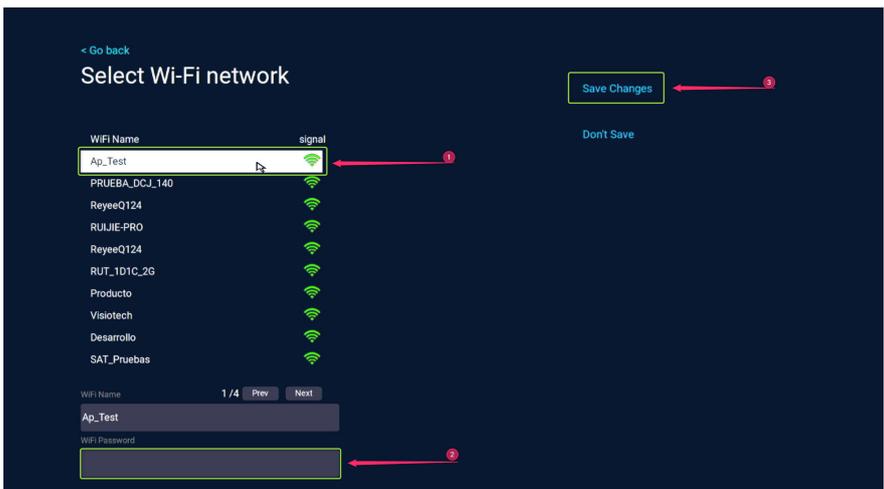
CONNECT THE RECORDER TO THE WIFI NETWORK

While in the network menu, select "Connect to Wireless Router" and enable the open option and then click "Select WIFI Network".



MANUAL NETWORK CONFIGURATION

Select the WiFi network and enter the password of the WiFi network and press "Save".



RECORDER SETTINGS MENU



Network

Wired or wireless network settings, wireless channel settings

REPEATER MODE ON CAMERAS

This option allows you to program a camera in repeater mode so that the signal reaches a camera that has connection problems with the recorder due to the distance between them is greater or is out of range, in this case you can use a camera that is in between so that it can repeat the wifi signal to this camera that is further away from the recorder.

< Go back

Network Setup

You can set cascading between cameras and cameras, cascading between cameras and repeaters, and view the cascading relationship between them. Proper application of camera cascades and repeaters can extend wireless distances.

Connect to router(wired) Connect to router(wireless) Camera Wireless Network **Camera Repeater** Network Service

NVR CH1-Auto +

Auto Repeater

Refresh cascading relationship

Save Changes

RECORDER SETTINGS MENU



Diagnostics
Check the device and
Cameras status

DIAGNOSTICS

Displays the connection status between the recorder and the cameras, highlighting the signal strength, model and firmware version of the cameras.

The screenshot displays the 'Camera Diagnostics' section of the recorder's settings menu. It features a table with columns for Channel, Status, Signal, Model, and Firmware Version. The first row, (CH1)CAM1, is highlighted with a green border and shows a checkmark in the Status column, a signal strength icon in the Signal column, and the model 'S322-W' and firmware version '3.6.60.5720116'. Below the table, a list of channels from (CH2)CAM2 to (CH10)CAM10 is shown. To the right, the 'System Diagnostics' section provides a summary of system health, including Storage Health Check (Good), Available Storage Space (844GB of 931GB), Ethernet Port Status (Cable Connected), WLAN Status (—), Network Status (LAN) (Healthy Network), P2P Status (ONLINE), and USB Port Status (Connected). A link for 'More Diagnostic Results' is also present.

Channel	Status	Signal	Model	Firmware Version
(CH1)CAM1	✓	📶	S322-W	3.6.60.5720116
(CH2)CAM2				
(CH3)CAM3				
(CH4)CAM4				
(CH5)CAM5				
(CH6)CAM6				
(CH7)CAM7				
(CH8)CAM8				
(CH9)CAM9				
(CH10)CAM10				

System Diagnostics

- Storage Health Check: **Good**
- Available Storage Space: **844GB of 931GB**
- Ethernet Port Status: **Cable Connected**
- WLAN Status: **—**
- Network Status(LAN): **Healthy Network**
- P2P Status: **ONLINE**
- USB Port Status: **Connected**
- More Diagnostic: [More Diagnostic Results](#)

RECORDER SETTINGS MENU



Storage Setup

Check hard disk or Tfcard information and reformat

- Format disk / state
- Limit number of days in backup

STORAGE CONFIGURATION

The hard disk information, model, capacity, available space, used space and the following functions are displayed:

1. Schedule permitted storage days by law
2. Format the hard disk drive.



RECORDER SETTINGS MENU



Account/APP

Download APP and add device, modify device password

- App
- Register
- Add device in the App

ESEECLOUD APP / ACCOUNT

It shows the QR code of the recorder to be able to add it to the Eseecloud App and thus be able to view it in the App.

You must download the Eseecloud APP on your mobile phone and register with an email address or mobile number, once registered you can scan the recorder code to link it to your account.

< Go back

Download The App

1. Scan the QR code on the right to download and install the app and complete account registration
2. Scan the QR code below to add the current device through the APP, you can view the camera's real-time picture anytime and anywhere, and receive the camera's message notification instantly

Cloud ID
477 (ONLINE)

Device username: admin

Device password

[Modify Password](#)

Eseecloud App

Download on the App Store

GET IT ON Google Play

RECORDER SETTINGS MENU



Reset

Restore the system to the factory state

- Reset

RESET RECORDER TO FACTORY DEFAULTS

Resets all previous recorder settings to factory defaults while keeping previously added cameras.

[< Go back](#)

Reset

Factory Reset



Delete added cameras

INFORMATION ON RISKS



Keep the product away from heat sources and flammable products. Do not cover the product during operation. Do not apply aggressive or corrosive products on the product.



Check that your electrical installation complies with current regulations. A deficient installation can cause faults and even fires. Do not use power supplies or cables in poor condition.



Do not tamper with, apply pressure to, or disassemble the equipment. This voids the warranty and there is a risk of electric shock. If the equipment does not work properly, smoke, suspicious smell or noise appears, disconnect the power supply and contact customer service.



This product, its accessories and packaging are not a toy. Keep them away from children, people or animals to whom they may pose a risk.

DECLARATION OF CONFORMITY



Product manufactured in P.R.C.



This product and the supplied accessories COMPLY WITH THE applicable harmonised EUROPEAN STANDARDS as listed in the following Directives: 2014/53/EU for radio equipment, 2014/30/EU for CE, 2011/65/EU for RoHS, 2012/19/EU for WEEE and 2006/66/EC for batteries (where applicable), as well as the other directives listed in the product's DECLARATION OF CONFORMITY.



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Products marked with this WEEE symbol cannot be disposed of as unsorted municipal waste in the European Union. For PROPER RECYCLING, please dispose of the product and any batteries at designated collection points.

BESCHREIBUNG DES CCTV-WLAN-KITS



PROFI-TIPP!

Bevor Sie das Kamera-Kit an seinem endgültigen Platz installieren, richten Sie ihn zunächst in der Nähe Ihres Routers ein und schließen Sie den Rekorder über ein Netzwerkkabel direkt an den Router an.

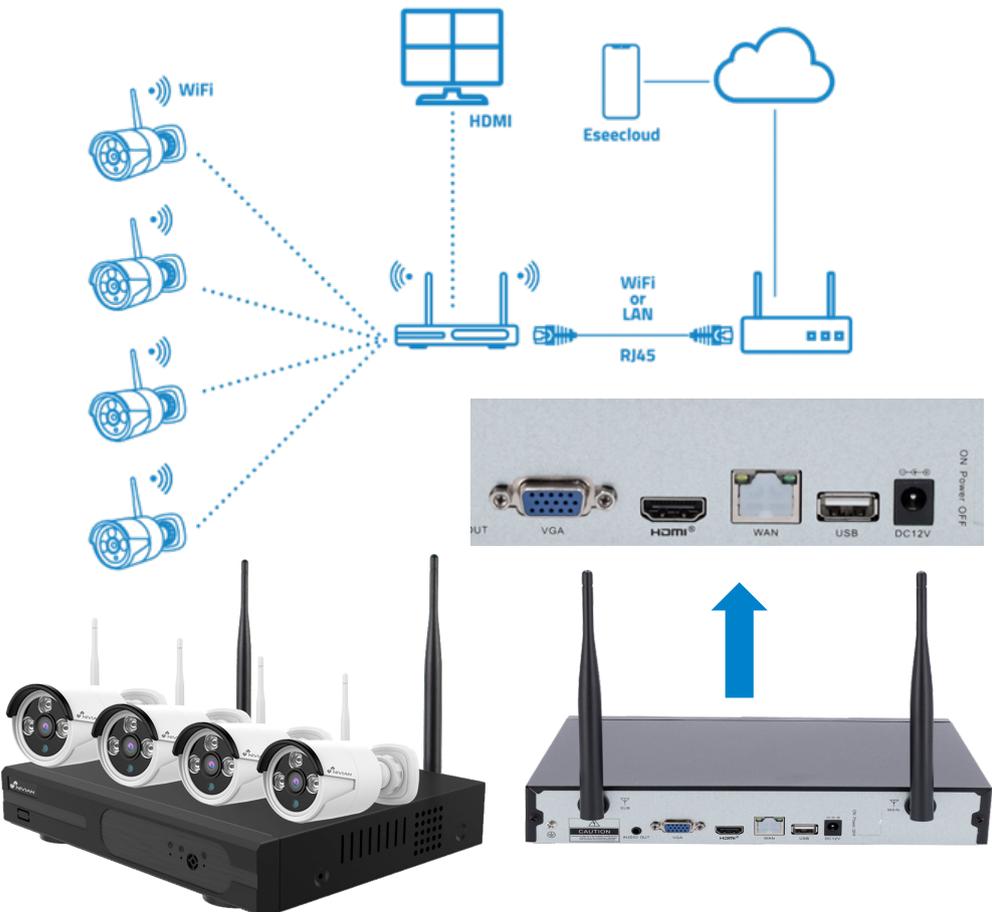
- 1 Schließen Sie den Rekorder über den HDMI/VGA-Anschluss an einen Monitor oder Fernseher an (HDMI/VGA-Kabel nicht im Lieferumfang enthalten).

Verbinden Sie den Router über das LAN-Netzwerkkabel mit dem Rekorder.

- 2 Verwenden Sie die im Kit enthaltene Maus, um sie über den USB-Anschluss an den Rekorder anzuschließen.

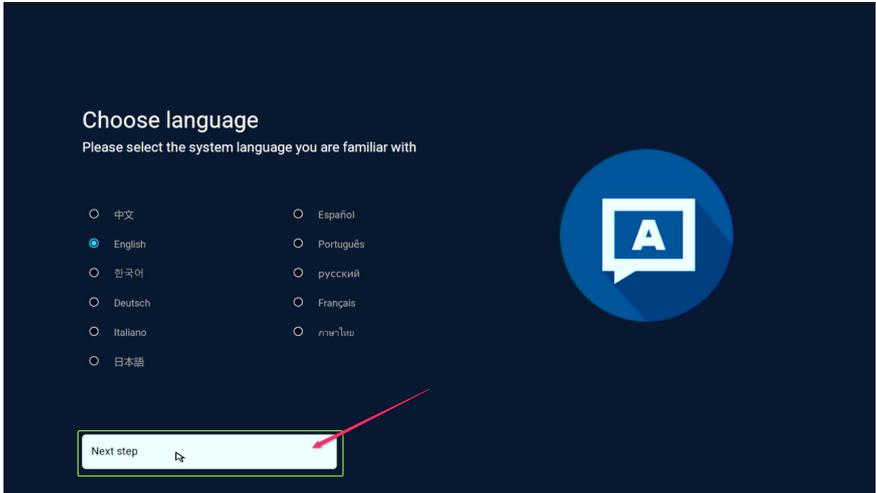
- 3 Schließen Sie das Netzteil an den Rekorder an, um ihn zu starten, und folgen Sie den Anweisungen des Einrichtungsassistenten.

4



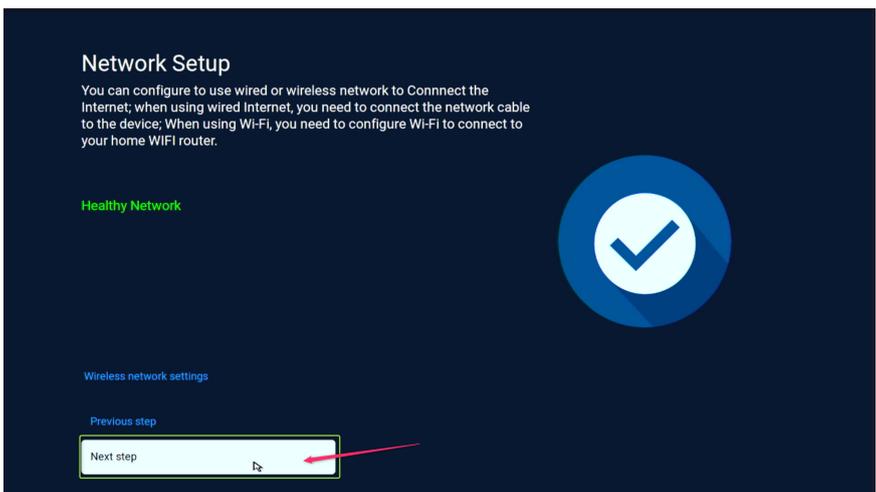
SETUP-ASSISTENT

- 1 Wenn Sie den Assistenten starten, wählen Sie die deutsche Sprache aus, und klicken Sie auf Weiter.



2 LAN

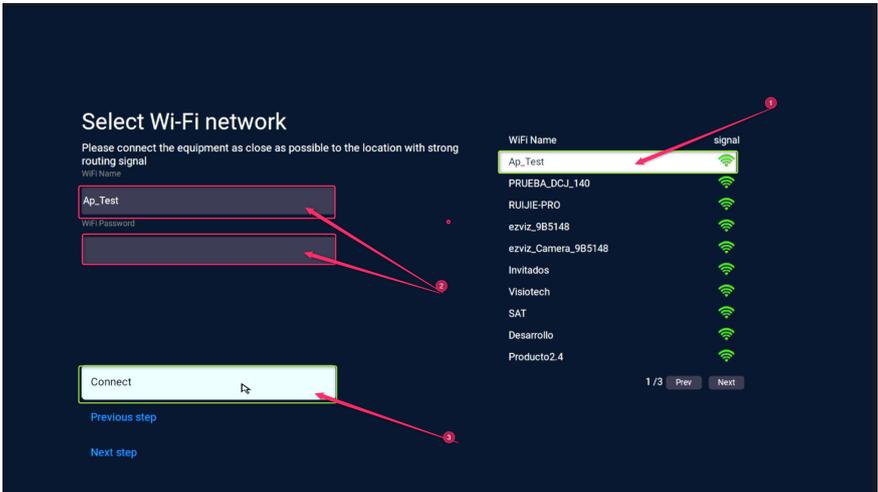
Wir empfehlen die Verwendung der LAN-Netzwerkverbindung, verwenden Sie das im Kit enthaltene Netzwerkkabel und schließen Sie den Rekorder an den Router an (die kabelgebundene Verbindung ist stabiler).



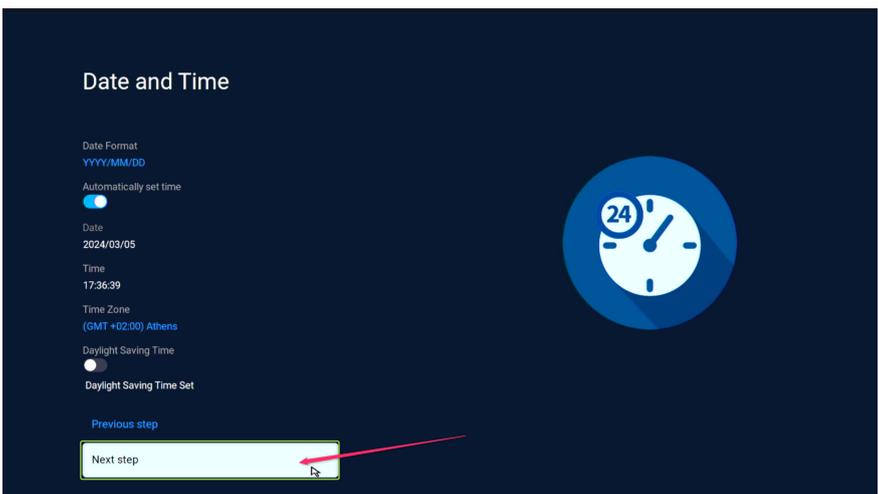
SETUP-ASSISTENT

WiFi

Wenn Sie den Rekorder mit Ihrem WLAN-Heimnetzwerk verbinden, wählen Sie im Einrichtungsassistenten Ihr WLAN-Netzwerk aus und geben Sie dann das Netzwerkennwort für den Rekorder ein, um eine Verbindung zu Ihrem WLAN-Netzwerk herzustellen.

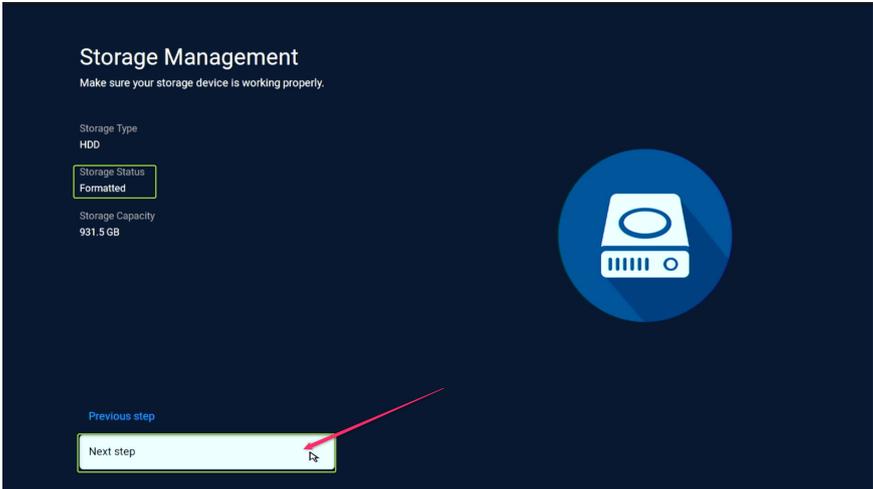


- 3** In diesem Abschnitt nimmt der Rekorder die Uhrzeit und das Datum automatisch auf, aber Sie können es manuell einstellen, Sie müssen nur die automatische Zeit- und Datumsoption deaktivieren, um die Daten eingeben zu können.

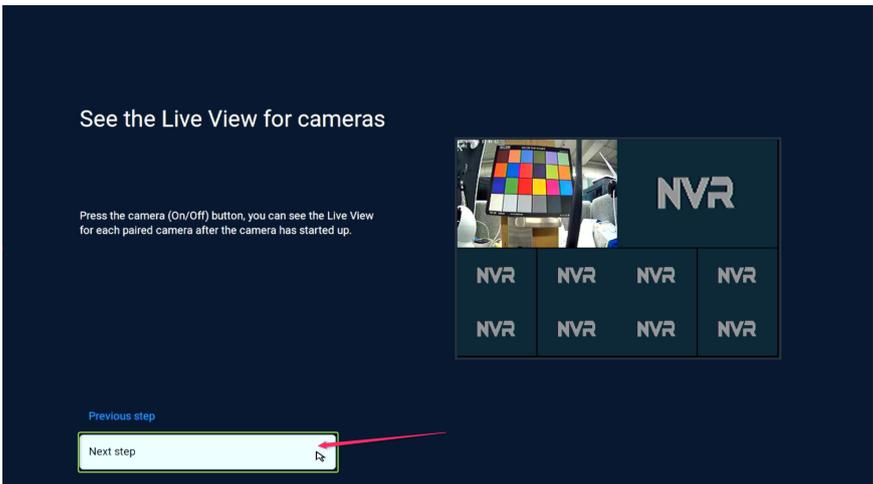


SETUP-ASSISTENT

- 4 Wenn der Status der Festplatte "Formatiert" ist, ist es korrekt, Sie müssen nur dem Assistenten folgen, aber wenn der Festplattenstatus "Unformatiert" ist, müssen Sie die Formatierungsoption auswählen, um die Festplatte zu starten, und sie kann die Aufnahmen automatisch speichern.



- 5 Live-Videos werden von Kameras angezeigt, die an das Stromnetz angeschlossen und mit dem Rekorder verbunden sind. Tippen Sie auf Weiter, um fortzufahren.



SETUP-ASSISTENT

- 6 Legen Sie ein Passwort für den Zugriff auf den Rekorder fest und bestätigen Sie ihn.

Set Password

The password is 6 to 19 characters
You need to enter this password when binding the device through the Eseecloud APP.

User name
admin

Set password

Confirm password

Save my username



Previous step

Next step

- 7 Öffnen Sie die ESEECLOUD-App auf Ihrem Handy und drücken Sie > scannen Sie auf "Gerät hinzufügen", um den auf dem nächsten Bildschirm angezeigten QR-Code hinzuzufügen und zu scannen. Wenn Sie den Code scannen, werden Sie nach dem Passwort gefragt, das Sie dem Rekorder gerade zugewiesen haben.

Download The App

1. Scan the QR code on the left, download and register the app
2. Scan the QR code on the right side of the APP to add the current device, you can view the real-time image of the camera anytime and anywhere, and receive the camera message notification instantly

Eseecloud App






SCAN QR CODE WITH ESEECLOUD APP

Current Equipment



Cloud ID
#171717171717

Previous step

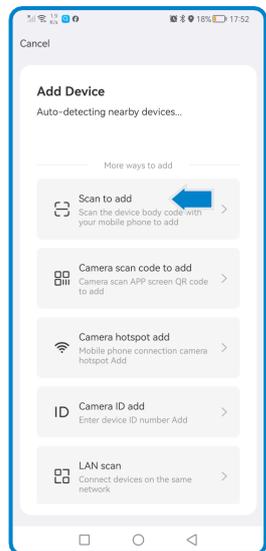
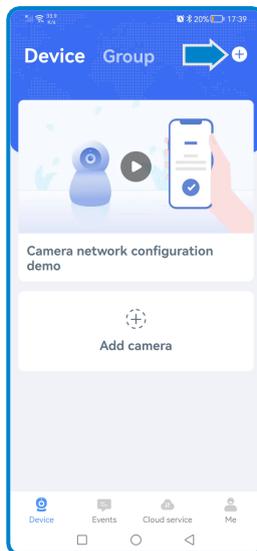
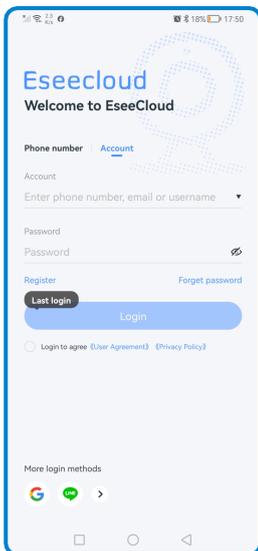
Done

FÜGEN SIE IHRE KAMERA ZUR MOBILEN APP HINZU

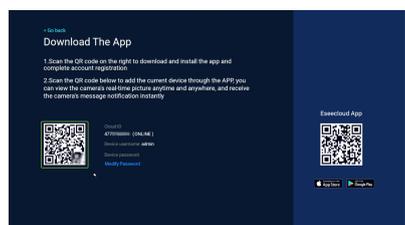
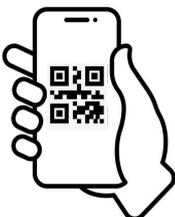
- 1 Laden Sie die Eseecloud-App herunter, um ein neues Konto zu erstellen, oder melden Sie sich an, wenn Sie bereits eines haben.



- 2 Tippen Sie auf "Scan to Add". Wählen Sie "Gerät hinzufügen" und tippen Sie dann auf "Scan to Add".



- 3 Scannen Sie den QR-Code, den Sie nach dem Start des Setup-Assistenten auf dem Bildschirm Ihres Monitors gehalten haben.



MENÜ "RECORDER-EINSTELLUNGEN"

1 Klicken Sie auf die folgenden Schnellzugriffsmenüs, wenn Sie eines davon auswählen, werden Sie nach Benutzername und Passwort gefragt.

* Der Standardbenutzername ist "admin" und das Passwort ist das, das Sie im Assistenten festgelegt haben.



Alarmierung



Reproduktion



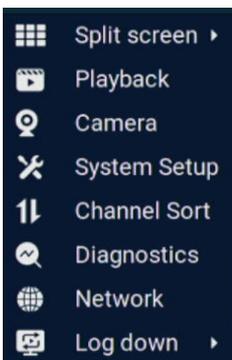
Kamera hinzufügen



Bildschirmauf-
teilung



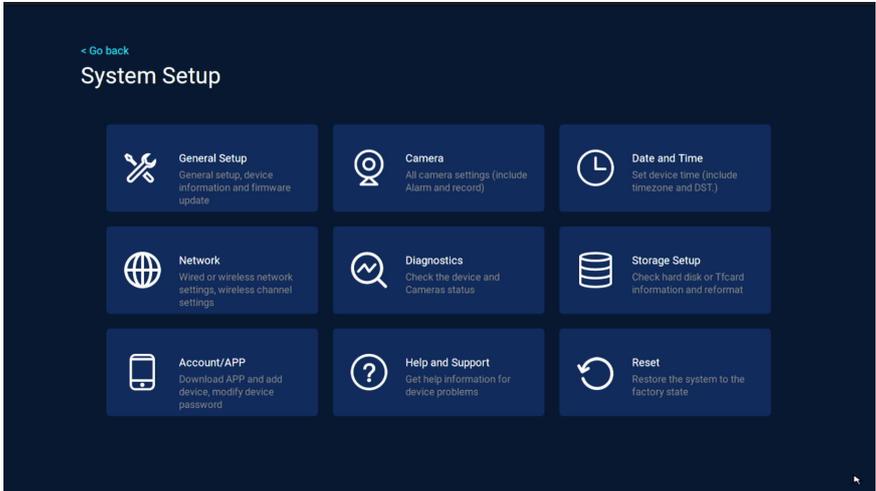
Konfiguration



Wenn Sie mit der rechten Maustaste klicken, gelangen Sie auch zum folgenden Schnellmenü.

MENÜ "RECORDER-EINSTELLUNGEN"

Wenn Sie auf das Hauptkonfigurationsmenü zugreifen, können Sie alle möglichen Konfigurationen sehen, die in jedem einzelnen Menü auf organisierte Weise vorgenommen werden können.

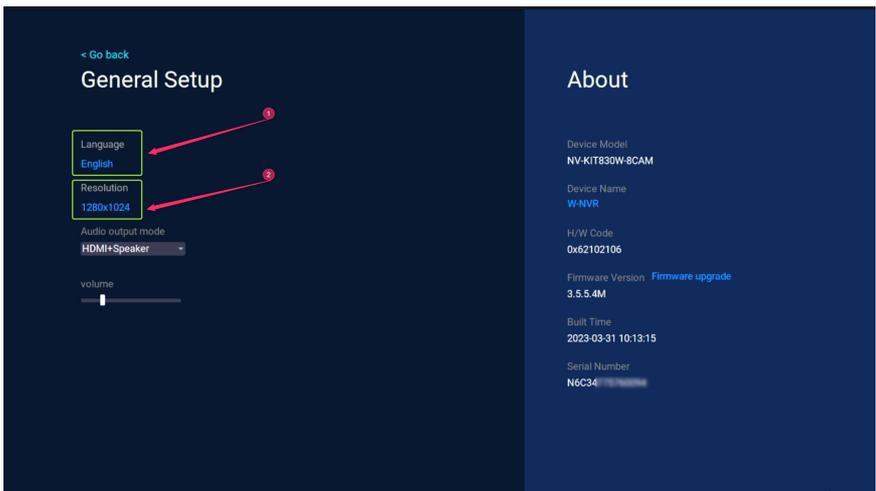


General Setup

General setup, device information and firmware update

- Allgemeine Einstellungen.
- Geräteschrift.
- Firmware-Aktualisierung.

1. Sprache ändern.
2. Ermöglicht es, die Auflösung der Videoausgabe auf dem Monitor/Fernseher zu ändern.



MENÜ "RECORDER-EINSTELLUNGEN"

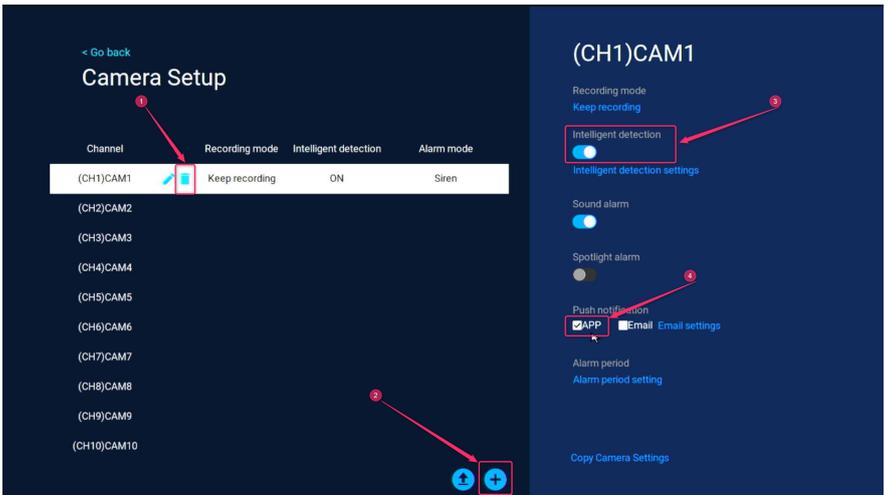


Camera

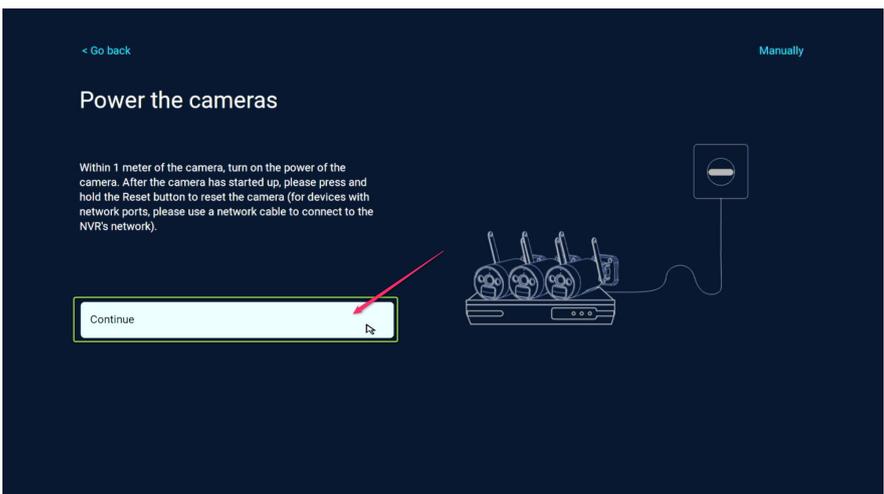
All camera settings (include Alarm and record)

- Kamera-Einstellungen.
- PUSH-/E-Mail-Benachrichtigungen.
- Aktivieren/Deaktivieren der Aufzeichnung.

1. Kamera löschen
2. Kamera hinzufügen
3. Intelligente Erkennung
4. PUSH-Benachrichtigung in der Eseecloud App aktivieren



Die Kameras, die im Kit enthalten sind, sind bereits zum Rekorder hinzugefügt, wenn Sie neue Kameras über WLAN oder Kameras über ein lokales LAN-Netzwerk hinzufügen möchten, müssen Sie die Kamera an die Stromversorgung anschließen, damit der Rekorder sie finden kann.



MENÜ "RECORDER-EINSTELLUNGEN"



Camera

All camera settings (include Alarm and record)

KAMERAS DURCH AUTOMATISCHE SUCHE HINZUFÜGEN

Der Rekorder sucht drahtlos nach den Kameras und auch nach denen, die mit dem lokalen Netzwerk verbunden sind, und zeigt sie auf dem Bildschirm an. Wenn Sie die angeschlossenen Kameras anzeigen, sollten Sie mit dem Vorgang fortfahren.

< Go back

Searching for Cameras...

The table lists all paired cameras. DO NOT click 'Continue' until all cameras are listed.

Channel	Device Name	IP Address	Status
1	5322-W	172.20.14.37	Connect success

Continue

Um die Kameras manuell hinzuzufügen, müssen Sie auf das Menü "Manuell" klicken."

< Go back

Power the cameras

Within 1 meter of the camera, turn on the power of the camera. After the camera has started up, please press and hold the Reset button to reset the camera (for devices with network ports, please use a network cable to connect to the NVR's network).

Manually

Continue

MENÜ "RECORDER-EINSTELLUNGEN"

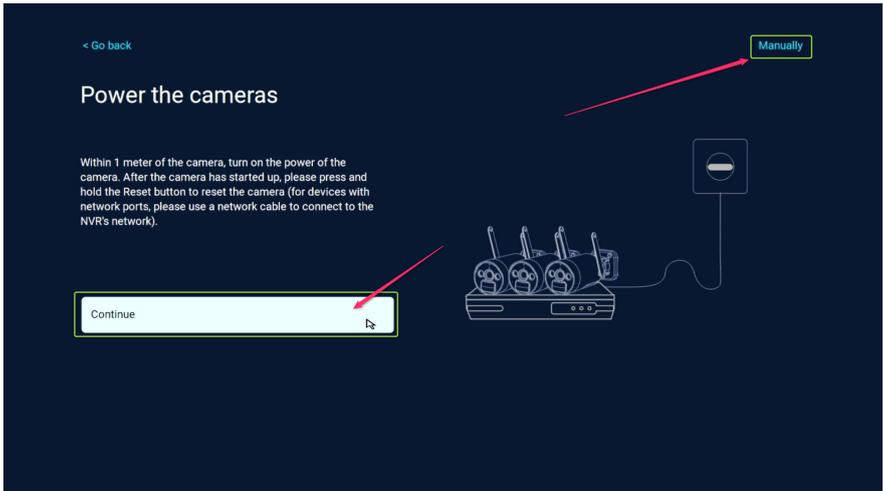


Camera

All camera settings (include Alarm and record)

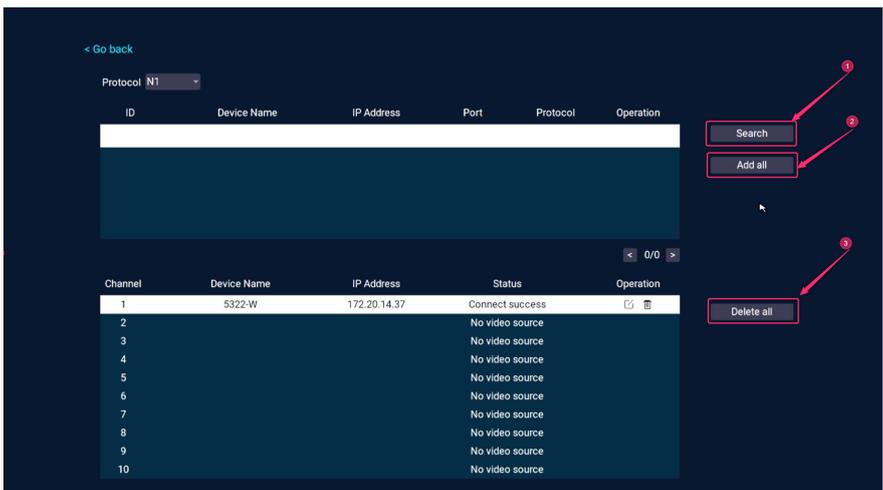
KAMERAS MANUELL HINZUFÜGEN.

Um die Kameras manuell hinzuzufügen, müssen Sie auf das Menü "Manuell" klicken."



KAMERA-VERWALTUNG.

1. Finden
2. Alle hinzufügen
3. Alle löschen



MENÜ "RECORDER-EINSTELLUNGEN"



Date and Time

Set device time (include timezone and DST.)

- Automatische Zeiteinstellung
- Zeitzone

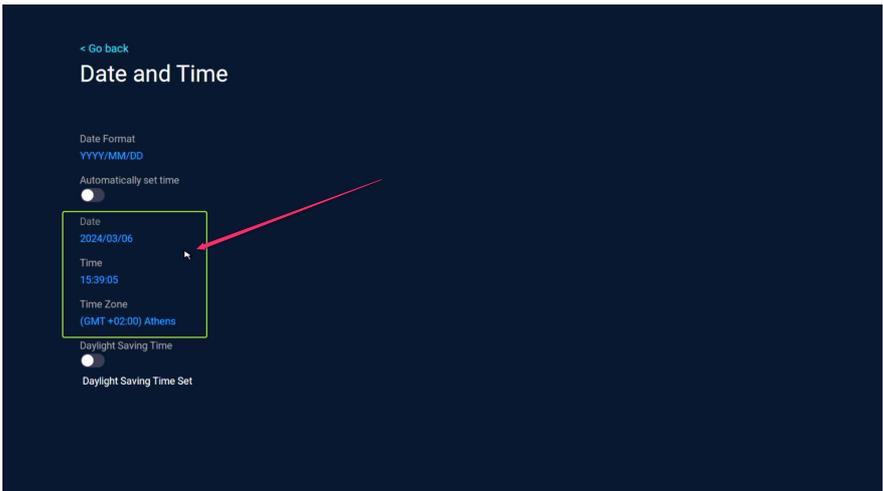
AUTOMATISCHE DATUMS- UND UHRZEITEINSTELLUNG.

Damit der Rekorder die Uhrzeit und das Datum automatisch synchronisieren kann, muss diese Option aktiviert sein.



MANUELLE EINSTELLUNG VON DATUM UND UHRZEIT.

Wenn Sie das Datum und die Uhrzeit manuell planen möchten, müssen Sie diese Option deaktivieren, bevor Sie das Datum und die Uhrzeit bearbeiten können.



MENÜ "RECORDER-EINSTELLUNGEN"



Network

Wired or wireless network settings, wireless channel settings

- Kabelgebundene LAN/WiFi-Netzwerkkonfiguration
- Kanal-Konfiguration
- Verstärker

AUTOMATISCHE KONFIGURATION DES DHCP-LAN-NETZWERKS.

Wenn Sie den Rekorder über das LAN-Kabel mit dem Router verbinden, nimmt der Rekorder eine IP-Adresse an, die ihm vom Router selbst zugewiesen wurde.

< Go back

Network Setup

You can configure to use wired or wireless network to Connect the Internet; when using wired Internet, you need to connect the network cable to the device; When using Wi-Fi, you need to configure Wi-Fi to connect to your home WIFI router.

Connect to router(wired) | Connect to router(wireless) | Camera Wireless Network | Camera Repeater | Network Service

Network Type
DHCP

IP Address
172.18.204.88

Gateway
172.18.192.1

Netmask
255.255.240.0

Preferred DNS
172.18.2.14

Alternate DNS
1.1.1.1

Network status: **Healthy Network**

MANUELLE LAN-NETZWERKKONFIGURATION.

Klicken Sie auf "Netzwerktyp" und wählen Sie "STATISCHE IP" aus, danach können Sie die Felder IP-Adresse und Gateway bearbeiten. MASKE, DNS.

< Go back

Network Setup

You can configure to use wired or wireless network to Connect the Internet; when using wired Internet, you need to connect the network cable to the device; When using Wi-Fi, you need to configure Wi-Fi to connect to your home WIFI router.

Connect to router(wired) | Connect to router(wireless) | Camera Wireless Network | Camera Repeater | Network Service

Network Type
Static

IP Address
172.18.204.88

Gateway
172.18.192.1

Netmask
255.255.240.0

Preferred DNS
172.18.2.14

Alternate DNS
1.1.1.1

Network status: **Healthy Network**

MENÜ "RECORDER-EINSTELLUNGEN"

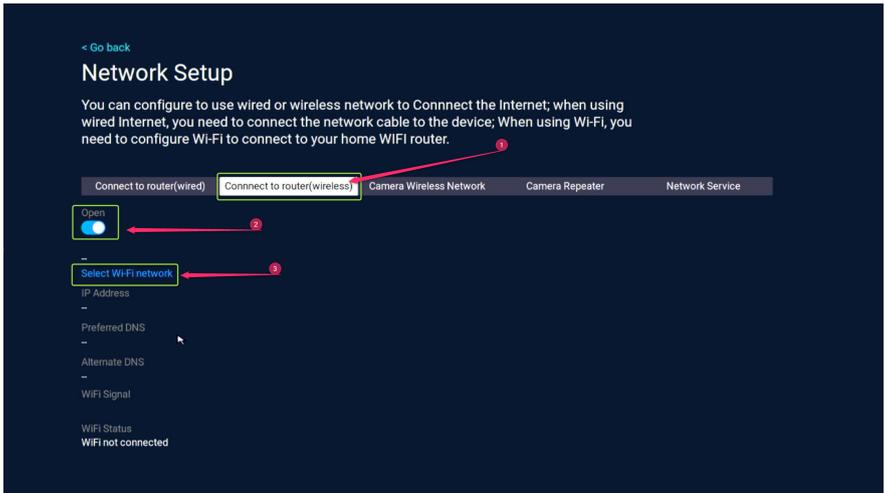


Network

Wired or wireless network settings, wireless channel settings

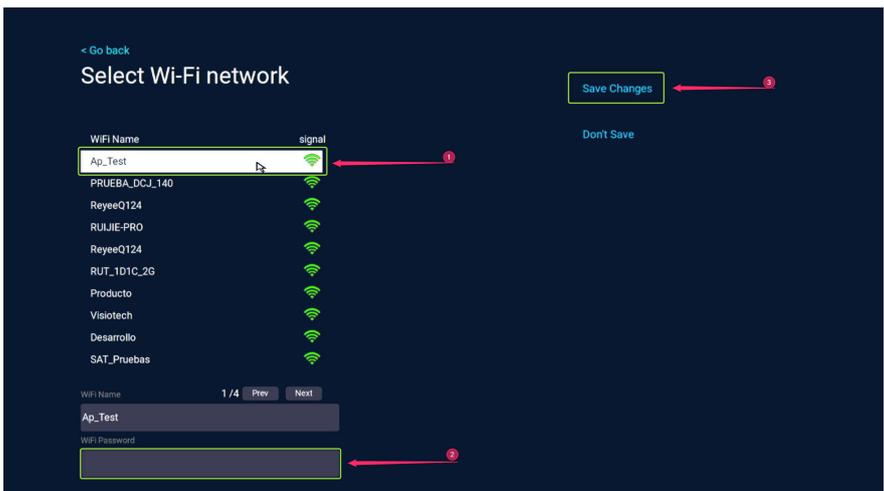
VERBINDEN SIE DEN RECORDER MIT DEM WLAN-NETZWERK.

Wählen Sie im Netzwerkmenü "Mit WLAN-Router verbinden" und aktivieren Sie die Option "Öffnen" und tippen Sie dann auf "WLAN-Netzwerk auswählen".



MANUELLE NETZWERKKONFIGURATION.

Wählen Sie das WLAN-Netzwerk aus, geben Sie das Passwort des WLAN-Netzwerks ein und klicken Sie auf "Speichern"



MENU DE CONFIGURACION DEL GRABADOR



Network

Wired or wireless network settings, wireless channel settings

REPEATER-MODUS BEI KAMERAS.

Mit dieser Option können Sie eine Kamera im Repeater-Modus so programmieren, dass das Signal eine Kamera erreicht, die Verbindungsprobleme mit dem Rekorder hat, da der Abstand zwischen ihnen größer oder außerhalb des Bereichs ist. In diesem Fall können Sie eine Kamera verwenden, die sich dazwischen befindet, damit sie das WLAN-Signal an diese Kamera wiederholen kann, die weiter vom Rekorder entfernt ist.

MENÜ "RECORDER-EINSTELLUNGEN"



Diagnostics
Check the device and
Cameras status

DIAGNOSE

Zeigt den Verbindungsstatus zwischen dem Rekorder und den Kameras an und hebt die Signalstärke, das Modell und die Firmware-Version der Kameras hervor.

The screenshot shows a user interface for diagnostics. On the left, the 'Camera Diagnostics' section features a table with columns for Channel, Status, Signal, Model, and Firmware Version. The first row, (CH1)CAM1, is highlighted with a green border and shows a checkmark in the Status column, a signal strength icon, the model 'S322-W', and the firmware version '3.6.60.5720116'. Below the table are ten other camera channels listed from (CH2)CAM2 to (CH10)CAM10. On the right, the 'System Diagnostics' section displays various system health indicators: Storage Health Check (Good), Available Storage Space (844GB of 931GB), Ethernet Port Status (Cable Connected), WLAN Status (—), Network Status(LAN) (Healthy Network), P2P Status (ONLINE), and USB Port Status (Connected). A 'More Diagnostic' link is also present.

Channel	Status	Signal	Model	Firmware Version
(CH1)CAM1	✓	📶	S322-W	3.6.60.5720116
(CH2)CAM2				
(CH3)CAM3				
(CH4)CAM4				
(CH5)CAM5				
(CH6)CAM6				
(CH7)CAM7				
(CH8)CAM8				
(CH9)CAM9				
(CH10)CAM10				

System Diagnostics

- Storage Health Check
Good
- Available Storage Space
844GB of 931GB
- Ethernet Port Status
Cable Connected
- WLAN Status
—
- Network Status(LAN)
Healthy Network
- P2P Status
ONLINE
- USB Port Status
Connected
- More Diagnostic
[More Diagnostic Results](#)

MENÜ "RECORDER-EINSTELLUNGEN"



Storage Setup

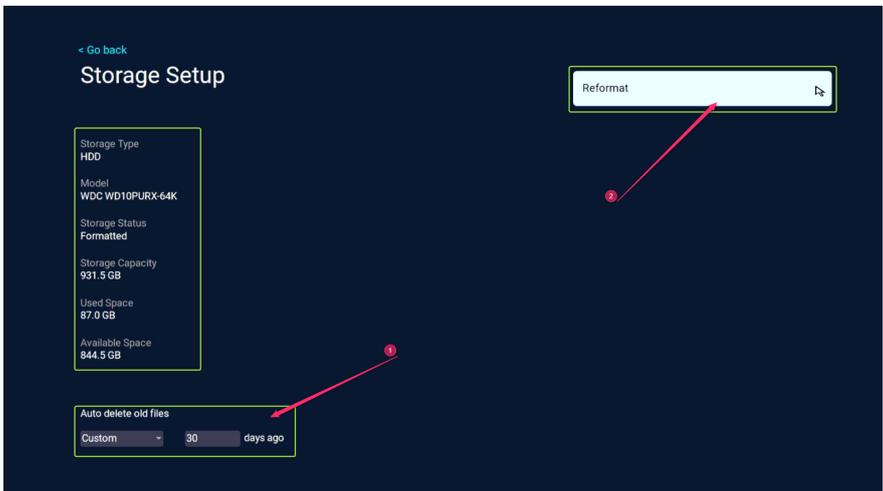
Check hard disk or Tfcard information and reformat

- Formatieren von Datenträgern/Status
- Begrenzen Sie die Anzahl der Tage für die Sicherung

SPEICHER-KONFIGURATION.

Es zeigt die Informationen über die Festplatte, das Modell, die Kapazität, den verfügbaren Speicherplatz, den verwendeten Speicherplatz sowie die folgenden Funktionen an:

1. Planen Sie die gesetzlich zulässigen Tage der Speicherung
2. Formatieren der Festplatte.



MENÜ "RECORDER-EINSTELLUNGEN"



Account/APP

Download APP and add device, modify device password

- App
- Registrierung
- Gerät in der App hinzufügen

ESEECLOUD APP / KONTO.

Zeigen Sie den QR-Code des Rekorders an, um ihn der Eseecloud App hinzuzufügen zu können und somit in der App einsehen zu können.

Sie müssen die Eseecloud APP auf Ihr Mobiltelefon herunterladen und sich mit einer E-Mail-Adresse oder einer Handynummer registrieren, sobald Sie sich registriert haben, können Sie den Code des Rekorders scannen, um ihn mit Ihrem Konto zu verknüpfen.

< Go back

Download The App

1. Scan the QR code on the right to download and install the app and complete account registration
2. Scan the QR code below to add the current device through the APP, you can view the camera's real-time picture anytime and anywhere, and receive the camera's message notification instantly

Cloud ID
477 (ONLINE)

Device username: admin

Device password
[Modify Password](#)

Eseecloud App

Download on the App Store | GET IT ON Google Play

MENÜ "RECORDER-EINSTELLUNGEN"



Reset

Restore the system to the factory state

- Wiederherstellen

RECORDER AUF WERKSEINSTELLUNGEN ZURÜCKSETZEN.

Setzt alle vorherigen Recorder-Einstellungen auf die Werkseinstellungen zurück, während zuvor hinzugefügte Kameras beibehalten werden.

[< Go back](#)

Reset

Factory Reset



Delete added cameras

RISIKO-INFORMATIONEN



Halten Sie das Produkt von Wärmequellen und brennbaren Produkten fern. Decken Sie das Produkt nicht ab, während es einwirkt. Tragen Sie keine aggressiven oder ätzenden Produkte auf das Produkt auf.



Prüfen Sie, ob Ihre Elektroinstallation den geltenden Vorschriften entspricht. Eine unsachgemäße Installation kann zu Ausfällen und sogar Bränden führen. Verwenden Sie keine Netzteile oder Kabel, die sich in einem schlechten Zustand befinden.



Fassen Sie das Gerät nicht an, setzen Sie es nicht unter Druck und zerlegen Sie es nicht. Dadurch erlischt die Garantie und es besteht die Gefahr eines Stromschlags. Wenn Ihr Computer nicht richtig funktioniert, raucht, verdächtigen Geruch oder Lärm aufweist, trennen Sie das Gerät und wenden Sie sich an den Kundendienst.



Dieses Produkt, sein Zubehör und die entsprechende Verpackung sind kein Spielzeug. Halten Sie sie von Kindern, Menschen oder Tieren fern, für die sie eine Gefahr darstellen könnten.

KONFORMITÄTSERKLÄRUNG



Hergestellt in der Volksrepublik China.



Dieses Produkt und das mitgelieferte Zubehör ENTSPRECHEN DEN GELTENDEN HARMONISIERTEN EUROPÄISCHEN NORMEN, die in den Richtlinien 2014/53/EU für Funkanlagen, 2014/30/EU für CE, 2011/65/EU für RoHS, 2012/19/EU für Elektro- und Elektronik-Altgeräte und 2006/66/EG für Batterien (falls zutreffend) aufgeführt sind, sowie in den übrigen Richtlinien, die in der KONFORMITÄTSERKLÄRUNG des Produkts angegeben sind.



Alle Firmen-, Marken- und Produktnamen sind eingetragene Warenzeichen der jeweiligen Unternehmen.

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Produkte, die mit diesem WEEE-Symbol gekennzeichnet sind, dürfen in der Europäischen Union nicht als nicht klassifizierter Siedlungsabfall entsorgt werden. Für ein **ORDNUNGSGEMÄSSES RECYCLING** entsorgen Sie bitte das Produkt und alle Batterien an ausgewiesenen Sammelstellen.

DESCRIPTION DU KIT DE CCTV WI-FI

**CONSEILS DE PRO !**

Avant d'installer le kit de caméra à son emplacement définitif, effectuez d'abord cette configuration à proximité de votre routeur et connectez l'enregistreur directement au routeur à l'aide d'un câble réseau.

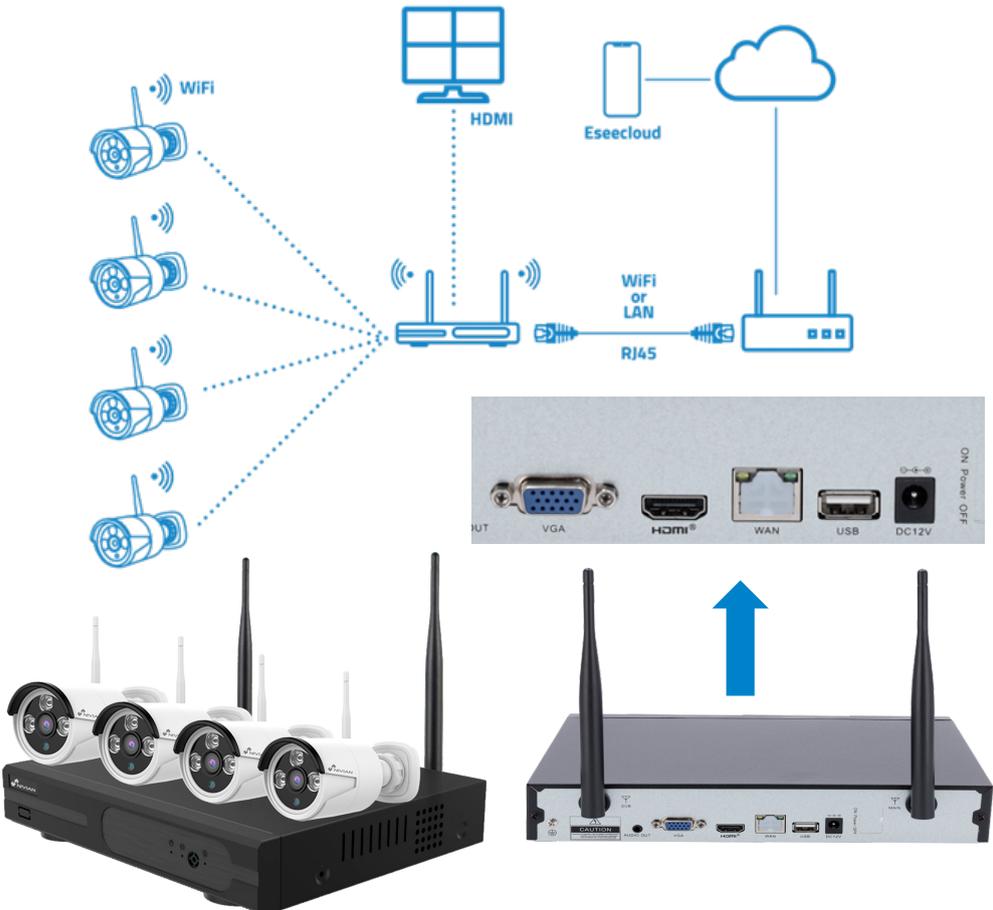
1 Connectez l'enregistreur à un moniteur ou à un téléviseur à l'aide de la connexion HDMI / VGA.

2 (câble HDMI / VGA non inclus)

3 Connectez le routeur à l'enregistreur à l'aide du câble réseau LAN.

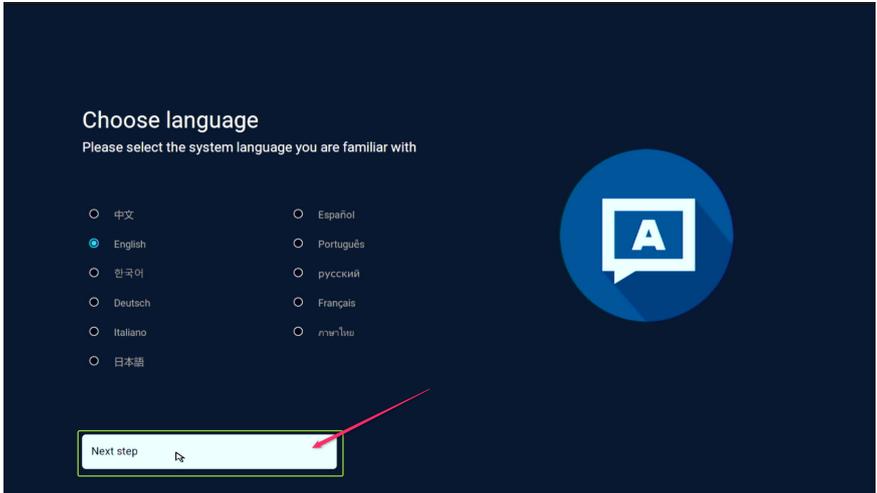
Utilisez la souris incluse dans le kit pour vous connecter à l'enregistreur à l'aide de la connexion USB.

4 Connectez l'alimentation à l'enregistreur pour le démarrer et suivez l'assistant de configuration.



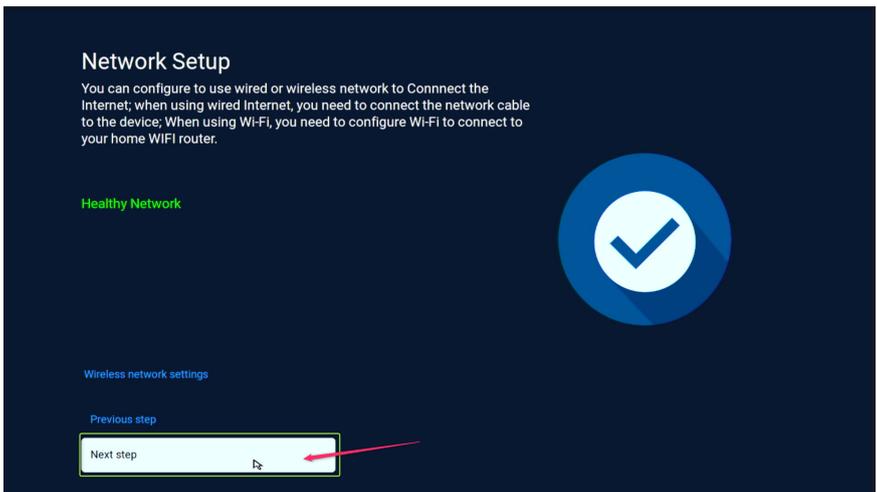
ASSISTANT DE CONFIGURATION

- 1 Lors du démarrage de l'assistant, sélectionnez la langue : français et cliquez sur suivant.



2 LAN

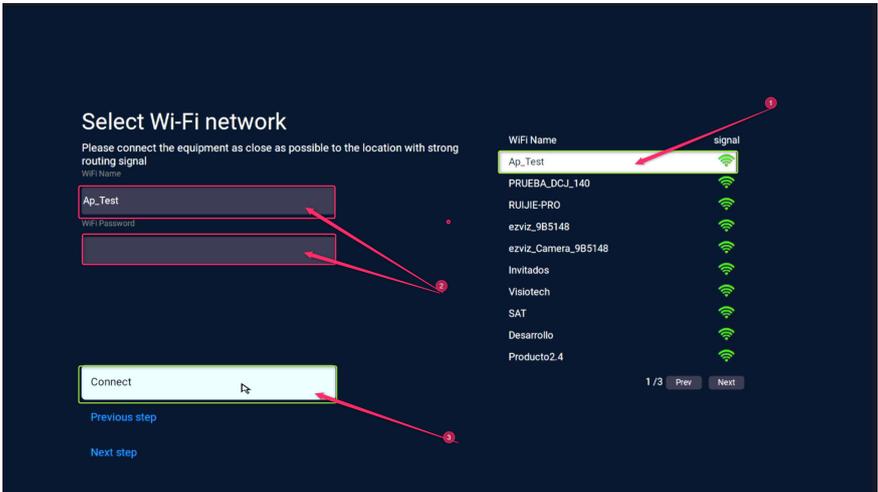
Nous recommandons d'utiliser la connexion réseau LAN, d'utiliser le câble réseau inclus dans le kit et de connecter l'enregistreur au routeur (la connexion câblée est plus stable).



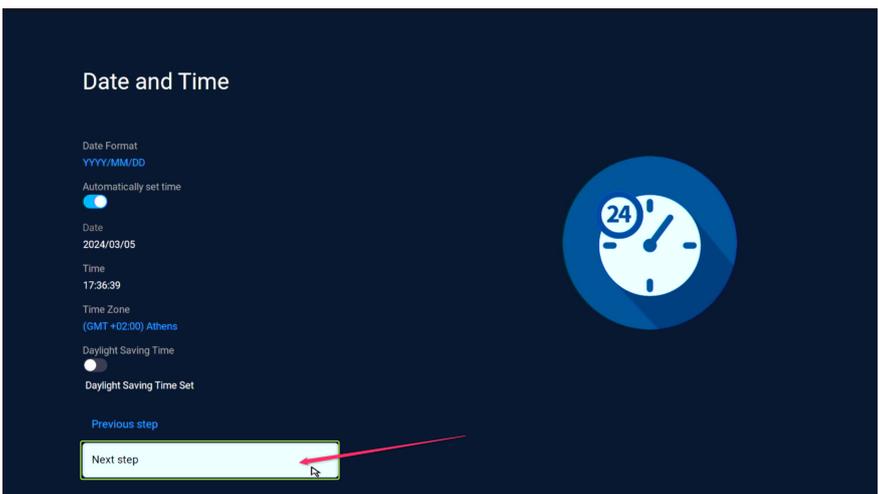
ASSISTANT DE CONFIGURATION

Wi-Fi

Si vous connectez l'enregistreur à votre réseau Wi-Fi domestique, dans l'assistant de configuration, sélectionnez votre réseau Wi-Fi et entrez le mot de passe du réseau pour que l'enregistreur se connecte à votre réseau Wi-Fi.

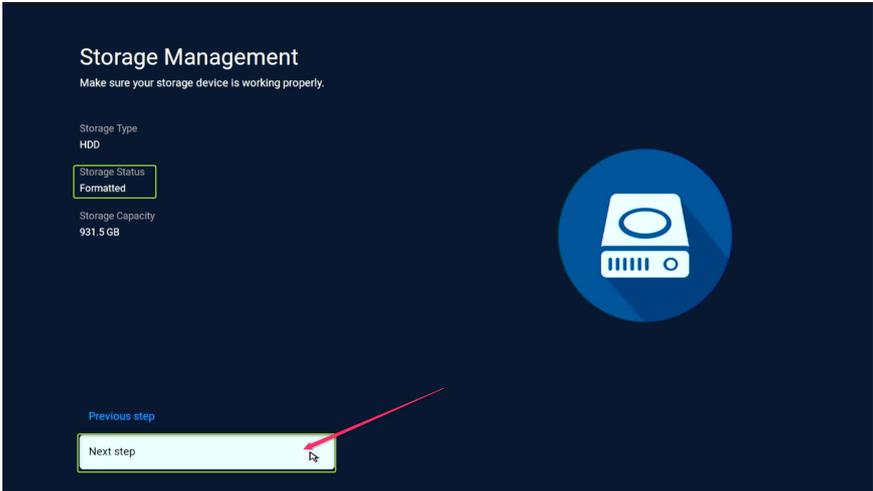


- 3** Dans cette section, l'enregistreur prend l'heure et la date automatiquement, mais vous pouvez les ajuster manuellement, il vous suffit de désactiver l'option de l'heure et de la date automatiques pour pouvoir entrer les données.

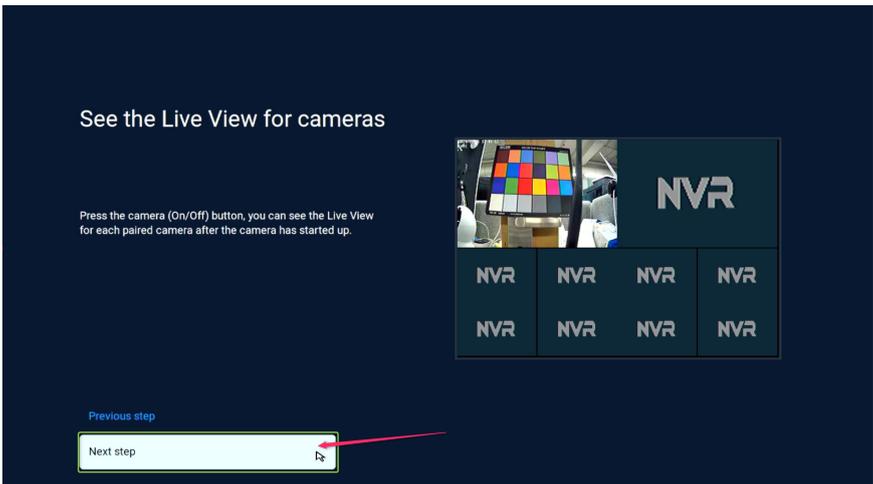


ASSISTANT DE CONFIGURATION

- 4 Si l'état du disque dur est "formaté", vous devez suivre l'assistant, mais si l'état du disque est "non formaté", vous devez sélectionner l'option de formatage pour démarrer le disque dur afin qu'il puisse stocker automatiquement les enregistrements.



- 5 La vidéo en direct des caméras connectées à l'alimentation et à l'enregistreur s'affiche, appuyez sur suivant pour continuer.



ASSISTANT DE CONFIGURATION

- 6 Définissez un mot de passe pour l'accès à l'enregistreur et confirmez-le.

Set Password

The password is 6 to 19 characters
You need to enter this password when binding the device through the Eseecloud APP.

User name
admin

Set password

Confirm password

Save my username

[Previous step](#)

[Next step](#)



- 7 Ouvrez l'application ESEECLOUD sur votre téléphone portable et appuyez sur ajouter un dispositif et scannez le code QR affiché sur l'écran suivant. Après avoir scanné le code, on vous demandera alors le mot de passe que vous venez d'attribuer à l'enregistreur.

Download The App

- 1.Scan the QR code on the left, download and register the app
- 2.Scan the QR code on the right side of the APP to add the current device, you can view the real-time image of the camera anytime and anywhere, and receive the camera message notification instantly

Eseecloud App



SCAN QR CODE WITH ESEECLOUD APP

Current Equipment



Cloud ID
47777777777777777777

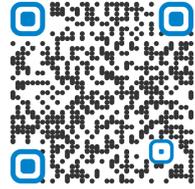
[Previous step](#)

[Done](#)

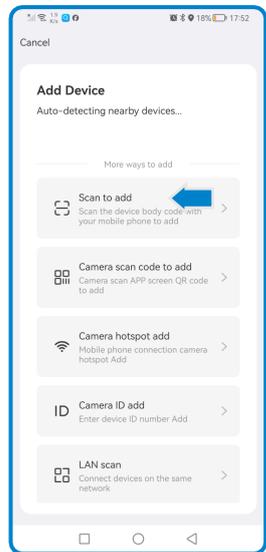
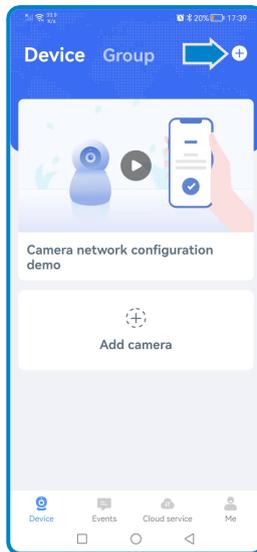
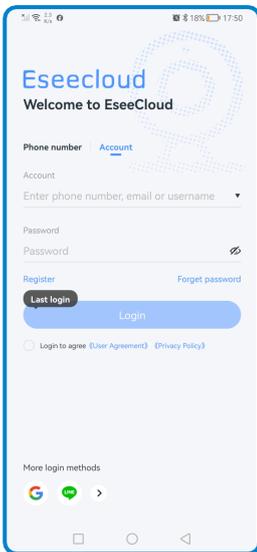


AJOUTEZ VOTRE CAMÉRA À L'APPLICATION MOBILE

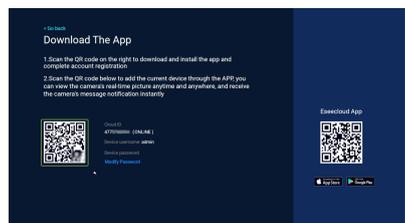
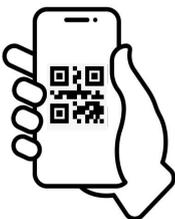
- 1 Téléchargez l'application Eseecloud pour créer un nouveau compte ou afin de vous connecter si vous en possédez déjà un.



- 2 Cliquez sur l'icône **+**, sélectionnez "Ajouter un Dispositif", puis cliquez sur "Scanner pour ajouter".



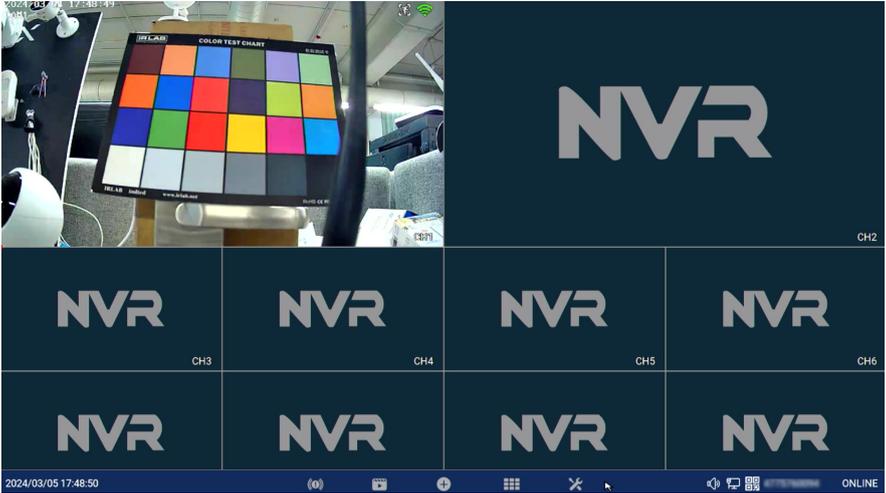
- 3 Scannez le code QR que vous avez conservé sur l'écran du moniteur, après avoir lancé l'assistant de configuration.



MENU DE CONFIGURATION DE L'ENREGISTREUR

1 Cliquez sur les menus d'accès rapide suivants, en sélectionnant l'un d'entre eux, vous serez invité à saisir un nom d'utilisateur et un mot de passe.

* L'utilisateur par défaut est "admin" et le mot de passe est celui qui a été défini dans l'assistant.



Alerte



Reproduction



Ajouter

une
caméra



Écran partagé



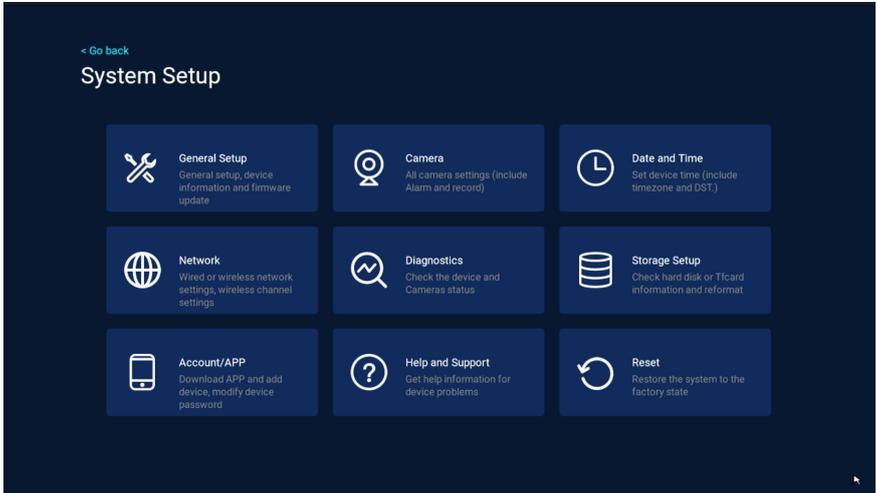
Configuration



En faisant un clic droit, vous pourrez également accéder au menu d'accès rapide suivant

MENU DE CONFIGURATION DE L'ENREGISTREUR

En accédant au menu principal de configuration, vous verrez toutes les configurations possibles qui peuvent être effectuées de manière organisée dans chaque menu individuel.

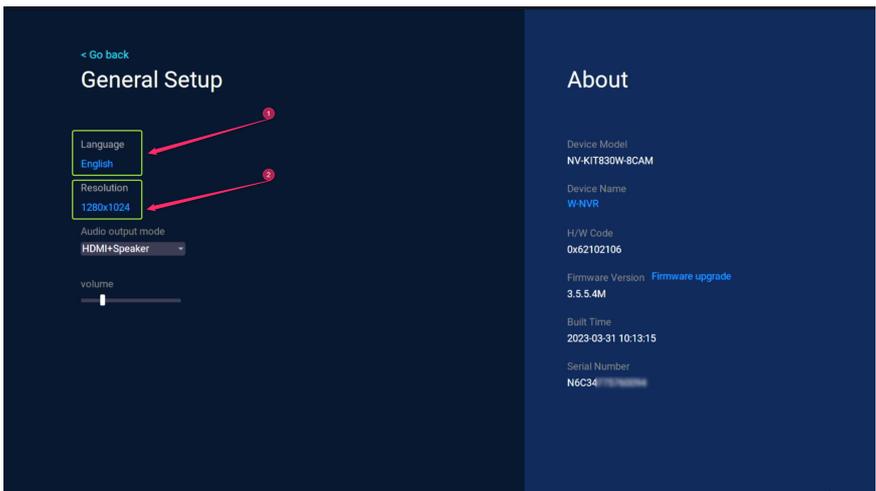


General Setup

General setup, device information and firmware update

- Paramètres généraux
- Informations sur le dispositif
- Mise à jour du firmware

1. Changer de langue
2. Permet de modifier la résolution de la sortie vidéo vers le moniteur/télévision.



MENU DE CONFIGURATION DE L'ENREGISTREUR

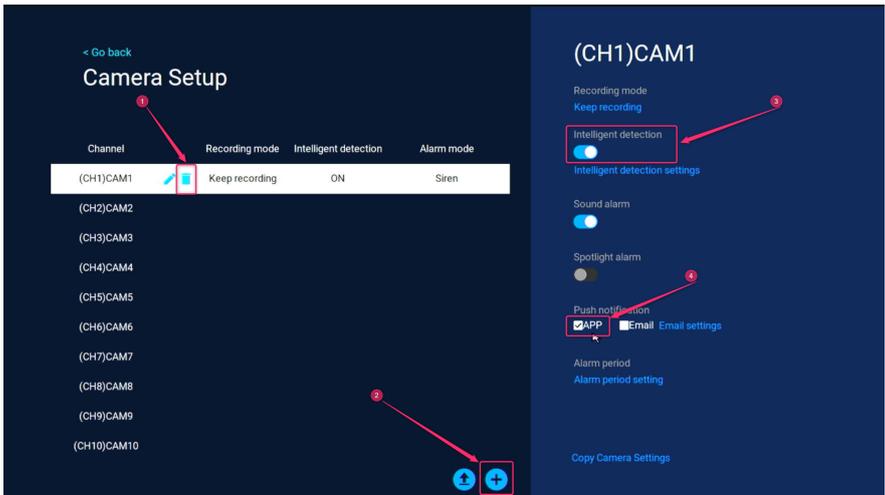


Camera

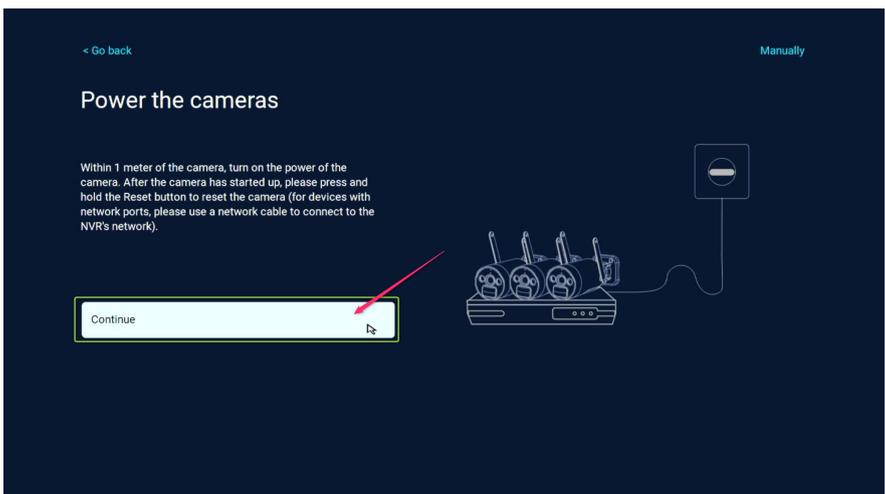
All camera settings (include Alarm and record)

- Configuration de la caméra
- Notifications PUSH / E-mail
- Activer / désactiver l'enregistrement

1. Supprimer la caméra
2. Ajouter une caméra
3. Détection intelligente
4. Activer les notifications PUSH dans l'application Eseecloud



Les caméras fournies dans le kit sont déjà ajoutées à l'enregistreur. Si vous souhaitez ajouter de nouvelles caméras via Wi-Fi ou via LAN, vous devez connecter lesdites caméras à l'alimentation électrique afin que l'enregistreur puisse les trouver.



MENU DE CONFIGURATION DE L'ENREGISTREUR



Camera

All camera settings (include Alarm and record)

AJOUTER DES CAMÉRAS PAR RECHERCHE AUTOMATIQUE

L'enregistreur recherchera les caméras sans fil ainsi que celles connectées au réseau local et les affichera à l'écran, lorsque vous verrez les caméras connectées, vous pourrez continuer le processus.

< Go back

Searching for Cameras...

The table lists all paired cameras. DO NOT click 'Continue' until all cameras are listed.

Channel	Device Name	IP Address	Status
1	5322-W	172.20.14.37	Connect success

Continue

Pour ajouter les caméras manuellement, vous devez cliquer sur le menu "Manuel".

< Go back

Power the cameras

Within 1 meter of the camera, turn on the power of the camera. After the camera has started up, please press and hold the Reset button to reset the camera (for devices with network ports, please use a network cable to connect to the NVR's network).

Continue

Manually

MENU DE CONFIGURATION DE L'ENREGISTREUR

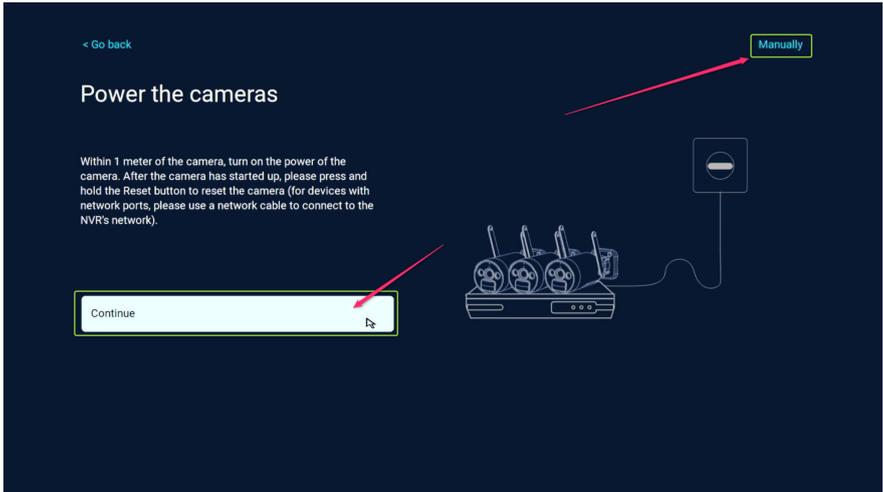


Camera

All camera settings (include Alarm and record)

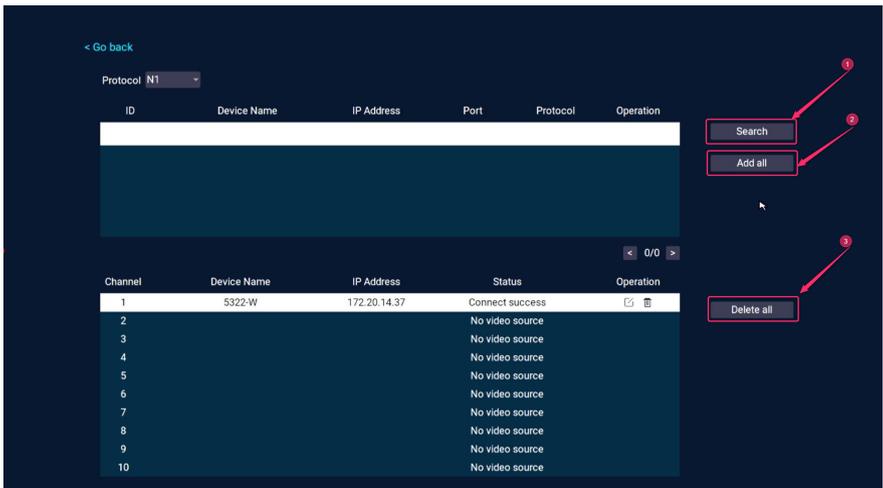
AJOUTER DES CAMÉRAS MANUELLEMENT

Pour ajouter les caméras manuellement, vous devez cliquer sur le menu "Manuel".



GESTION DES CAMÉRAS

1. Rechercher
2. Ajouter tout
3. Supprimer tout



MENU DE CONFIGURATION DE L'ENREGISTREUR



Date and Time

Set device time (include timezone and DST.)

- Réglage automatique de l'heure
- Fuseau horaire

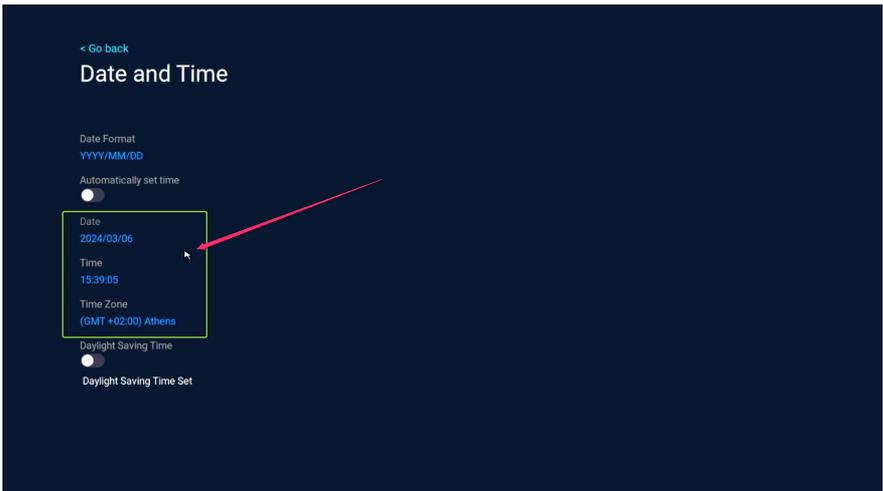
RÉGLAGE AUTOMATIQUE DE LA DATE ET DE L'HEURE

Pour que l'enregistreur synchronise automatiquement l'heure et la date, cette option doit être activée.



RÉGLAGE MANUEL DE LA DATE ET DE L'HEURE

Si vous souhaitez régler la date et l'heure manuellement, vous devez désactiver cette option pour pouvoir modifier la date et l'heure.



MENU DE CONFIGURATION DE L'ENREGISTREUR



Network

Wired or wireless network settings, wireless channel settings

- Configuration du réseau câblé LAN / Wi-Fi
- Configuration des canaux
- Répéteur

CONFIGURATION AUTOMATIQUE DU RÉSEAU LAN DHCP

Lorsque l'enregistreur est connecté au routeur via le câble LAN, l'enregistreur prend une adresse IP qui lui est attribuée par le routeur.

< Go back

Network Setup

You can configure to use wired or wireless network to Connect the Internet; when using wired Internet, you need to connect the network cable to the device; When using Wi-Fi, you need to configure Wi-Fi to connect to your home WIFI router.

Connect to router(wired) | Connect to router(wireless) | Camera Wireless Network | Camera Repeater | Network Service

Network Type
DHCP

IP Address
172.18.204.88

Gateway
172.18.192.1

Netmask
255.255.240.0

Preferred DNS
172.18.2.14

Alternate DNS
1.1.1.1

Network status: **Healthy Network**

CONFIGURATION MANUELLE DU RÉSEAU LAN

Cliquez sur "Network Type" et sélectionnez "STATIC IP". Vous pouvez alors modifier les champs IP ADDRESS, GATEWAY. MASK, DNS

< Go back

Network Setup

You can configure to use wired or wireless network to Connect the Internet; when using wired Internet, you need to connect the network cable to the device; When using Wi-Fi, you need to configure Wi-Fi to connect to your home WIFI router.

Connect to router(wired) | Connect to router(wireless) | Camera Wireless Network | Camera Repeater | Network Service

Network Type
Static

IP Address
172.18.204.88

Gateway
172.18.192.1

Netmask
255.255.240.0

Preferred DNS
172.18.2.14

Alternate DNS
1.1.1.1

Network status: **Healthy Network**

MENU DE CONFIGURATION DE L'ENREGISTREUR

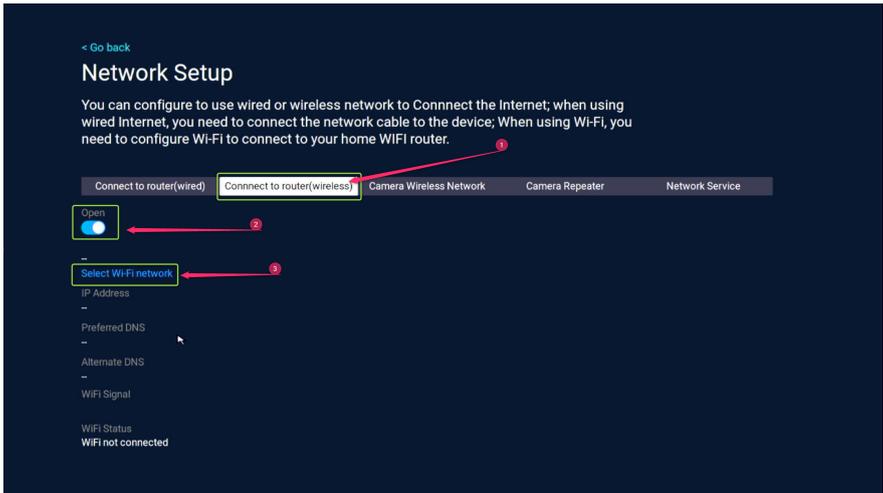


Network

Wired or wireless network settings, wireless channel settings

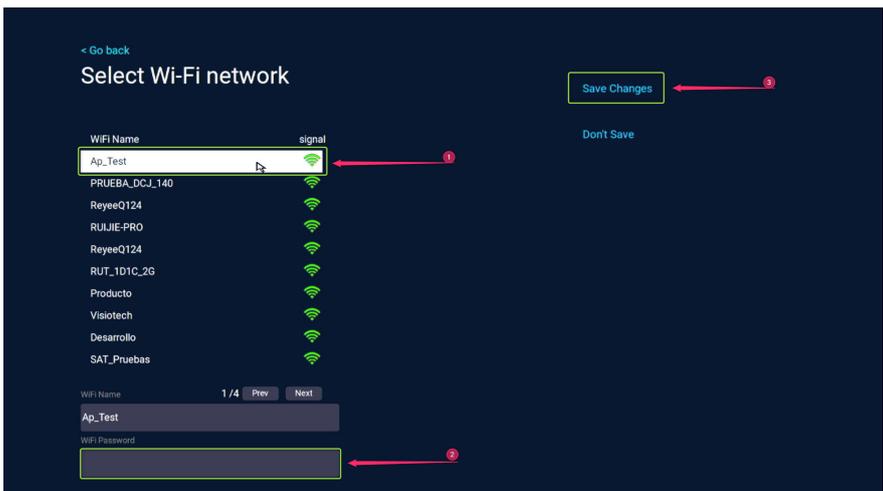
CONNECTER L'ENREGISTREUR AU RÉSEAU WI-FI

Dans le menu réseau, sélectionnez "Connecter au routeur sans fil" et activez l'option "Ouvrir", puis cliquez sur "Sélectionner un réseau Wi-Fi".



CONFIGURATION MANUELLE DU RÉSEAU

Sélectionnez le réseau Wi-Fi et entrez le mot de passe du réseau Wi-Fi, puis appuyez sur "Enregistrer".



MENU DE CONFIGURATION DE L'ENREGISTREUR



Network

Wired or wireless network settings, wireless channel settings

MODE RÉPÉTEUR SUR LES CAMÉRAS

Cette option vous permet de programmer une caméra en mode répéteur afin que le signal atteigne une caméra qui a des problèmes de connexion avec l'enregistreur en raison de la distance entre eux qui est plus grande ou est hors de portée, dans ce cas, vous pouvez utiliser une caméra qui est entre les deux afin qu'il puisse répéter le signal Wi-Fi à cette caméra qui est plus loin de l'enregistreur.

The screenshot shows the 'Network Setup' interface. At the top left, there is a '< Go back' link. The title 'Network Setup' is prominently displayed. Below the title, a paragraph explains: 'You can set cascading between cameras and cameras, cascading between cameras and repeaters, and view the cascading relationship between them. Proper application of camera cascades and repeaters can extend wireless distances.' Below this text is a horizontal menu with five options: 'Connect to router(wired)', 'Connect to router(wireless)', 'Camera Wireless Network', 'Camera Repeater', and 'Network Service'. The 'Camera Repeater' option is highlighted with a red box and a red arrow labeled '1'. Underneath this menu, there is a visual representation of a network topology. It shows 'NVR' connected to 'CH1-Auto', which is connected to a plus sign and a dropdown menu. A red arrow labeled '2' points to 'CH1-Auto', and another red arrow labeled '3' points to the dropdown menu. To the right of this diagram is an 'Auto Repeater' toggle switch, which is currently turned off. Below the toggle is a 'Refresh cascading relationship' link. At the bottom right, there is a 'Save Changes' button, highlighted with a red box and a red arrow labeled '4'.

MENU DE CONFIGURATION DE L'ENREGISTREUR



Diagnostics
Check the device and
Cameras status

DIAGNOSTIC

Permet d'afficher l'état de la connexion entre l'enregistreur et les caméras, en mettant en évidence l'intensité du signal, le modèle et la version du firmware des caméras.

The screenshot shows a web interface for diagnostics. On the left, the 'Camera Diagnostics' section features a table with columns for Channel, Status, Signal, Model, and Firmware Version. The first row, (CH1)CAM1, is highlighted with a green border and shows a checkmark in the Status column and a signal strength icon in the Signal column. Below the table are links for channels (CH2)CAM2 through (CH10)CAM10. On the right, the 'System Diagnostics' section displays various system health indicators: Storage Health Check (Good), Available Storage Space (844GB of 931GB), Ethernet Port Status (Cable Connected), WLAN Status (—), Network Status(LAN) (Healthy Network), P2P Status (ONLINE), and USB Port Status (Connected). A 'More Diagnostic' link is also present.

Channel	Status	Signal	Model	Firmware Version
(CH1)CAM1	✓	📶	S322-W	3.6.60.5720116
(CH2)CAM2				
(CH3)CAM3				
(CH4)CAM4				
(CH5)CAM5				
(CH6)CAM6				
(CH7)CAM7				
(CH8)CAM8				
(CH9)CAM9				
(CH10)CAM10				

System Diagnostics

- Storage Health Check
Good
- Available Storage Space
844GB of 931GB
- Ethernet Port Status
Cable Connected
- WLAN Status
—
- Network Status(LAN)
Healthy Network
- P2P Status
ONLINE
- USB Port Status
Connected
- More Diagnostic
[More Diagnostic Results](#)

MENU DE CONFIGURATION DE L'ENREGISTREUR



Storage Setup

Check hard disk or Tfcard information and reformat

- Formatage du disque / de l'état
- Limiter le nombre de jours de sauvegarde

CONFIGURATION DU STOCKAGE

Les informations concernant le disque dur, le modèle, la capacité, l'espace disponible, l'espace utilisé et les fonctions suivantes s'affichent :

1. Programmer les jours de stockage légalement autorisés
2. Formater le disque dur.

The screenshot displays the 'Storage Setup' interface. At the top left, there is a '< Go back' link. The main title is 'Storage Setup'. On the right side, there is a 'Reformat' button with a right-pointing arrow. Below this, a red arrow labeled '2' points to the 'Reformat' button. On the left side, there is a box containing storage information: 'Storage Type: HDD', 'Model: WDC WD10PURX-64K', 'Storage Status: Formatted', 'Storage Capacity: 931.5 GB', 'Used Space: 87.0 GB', and 'Available Space: 844.5 GB'. Below this box, there is a section for 'Auto delete old files' with a dropdown menu set to 'Custom' and a text input field containing '30' followed by 'days ago'. A red arrow labeled '1' points to this input field.

MENU DE CONFIGURATION DE L'ENREGISTREUR



Account/APP

Download APP and add device, modify device password

- Application
- Registre
- Ajouter un dispositif à l'application

APPLICATION / COMPTE ESEECLOUD

Le code QR de l'enregistreur s'affiche afin de pouvoir l'ajouter à Eseecloud et ainsi pouvoir le visualiser dans l'application.

Vous devez télécharger l'application Eseecloud sur votre téléphone portable et vous enregistrer avec une adresse e-mail ou un numéro de téléphone. Une fois enregistré, vous pourrez scanner le code inscrit sur l'enregistreur pour le relier à votre compte.

< Go back

Download The App

1. Scan the QR code on the right to download and install the app and complete account registration
2. Scan the QR code below to add the current device through the APP, you can view the camera's real-time picture anytime and anywhere, and receive the camera's message notification instantly

Cloud ID
477 (ONLINE)

Device username: admin

Device password

[Modify Password](#)

Eseecloud App

Download on the App Store

GET IT ON Google Play

MENU DE CONFIGURATION DE L'ENREGISTREUR



Reset

Restore the system to the factory state

- Restaurer

RESTAURER LES VALEURS D'USINE DE L'ENREGISTREUR

Restaurez tous les paramètres de l'enregistreur aux valeurs d'usine par défaut tout en conservant les caméras ajoutées précédemment.

[< Go back](#)

Reset

Factory Reset



Delete added cameras

INFORMATION SUR LES RISQUES



Tenir le dispositif à l'écart des sources de chaleur et des produits inflammables. Ne pas couvrir le produit pendant son fonctionnement. Ne pas appliquer de produits agressifs ou corrosifs sur le dispositif.



Vérifiez que votre installation électrique est conforme aux normes en vigueur. Une installation non conforme peut être à l'origine de pannes, voire d'incendies. N'utilisez pas de blocs d'alimentation ou de câbles en mauvais état.



Ne pas manipuler, exercer une pression ou démonter le dispositif. Cela annule la garantie et il existe un risque d'électrocution. Si le dispositif ne fonctionne pas correctement, s'il y a de la fumée, une odeur suspecte ou un bruit, débranchez l'alimentation électrique et contactez le service client.



Ce produit, ses accessoires et les emballages respectifs ne sont pas des jouets. Tenez-les hors de portée des enfants, des personnes ou des animaux pour lesquels ils peuvent représenter un danger.

DÉCLARATION DE CONFORMITÉ



Produit fabriqué en R.P.C. (Chine)



Ce produit et les accessoires fournis sont conformes aux normes européennes harmonisées applicables, telles qu'elles figurent dans les directives suivantes : 2014/53/UE pour les appareils radioélectriques, 2014/30/UE pour la CE, 2011/65/UE pour la RoHS, 2012/19/UE pour la DEEE et 2006/66/CE pour les batteries (le cas échéant), ainsi que les autres directives énumérées dans la DÉCLARATION DE CONFORMITÉ du produit.



Tous les noms de sociétés, de marques et de produits sont des marques déposées de leurs sociétés respectives.

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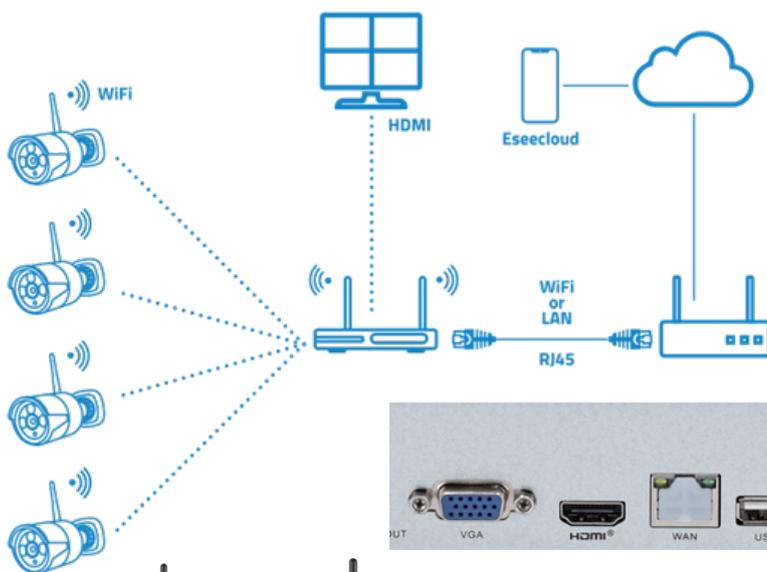
Les produits marqués de ce symbole DEEE ne peuvent pas être éliminés comme des déchets municipaux non triés dans l'Union européenne. Pour un RECYCLAGE APPROPRIÉ, veuillez déposer le produit et les piles éventuelles dans les points de collecte prévus à cet effet.

DESCRIZIONE DEL KIT WIFI TVCC

**CONSIGLIO UTILE!**

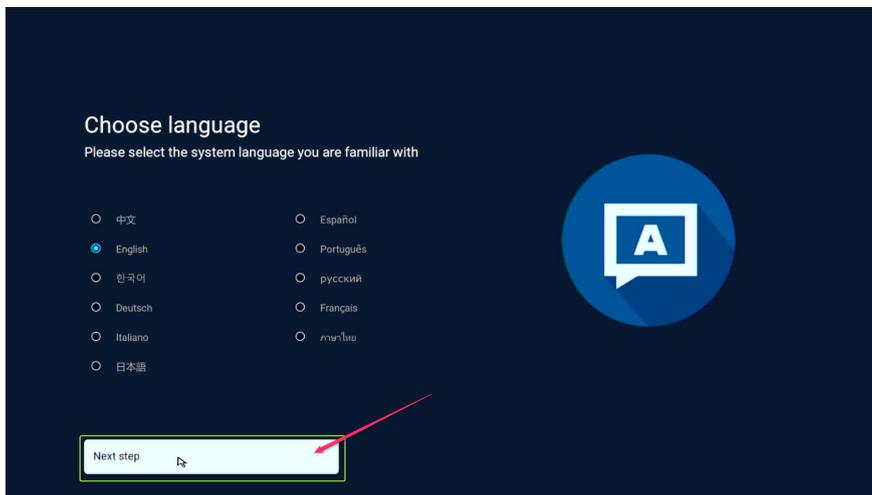
Prima di installare il kit di telecamere nella posizione definitiva, eseguire questa configurazione vicino al router e collegare il videoregistratore direttamente al router mediante un cavo di rete.

- 1 Collegare il videoregistratore ad un monitor o ad una TV utilizzando il collegamento HDMI / VGA. (Il cavo HDMI/VGA non è incluso).
- 2 Collegare il router al videoregistratore utilizzando il cavo LAN.
- 3 Utilizzare il mouse incluso nel kit per collegarsi al videoregistratore tramite la connessione USB.
- 4 Collegare l'alimentazione al videoregistratore per avviarlo e seguire la procedura guidata di configurazione.



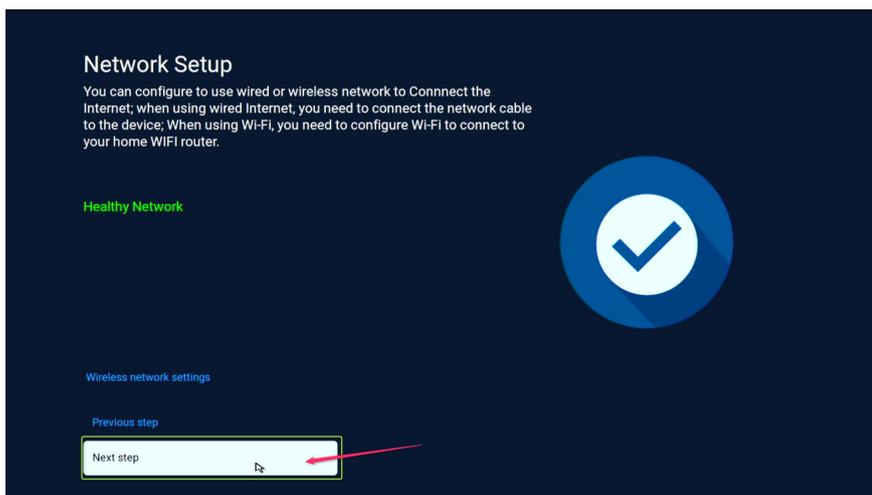
PROCEDURA GUIDATA DI CONFIGURAZIONE

- 1 Quando si avvia la procedura guidata, selezionare italiano e fare clic su Avanti.



2 LAN

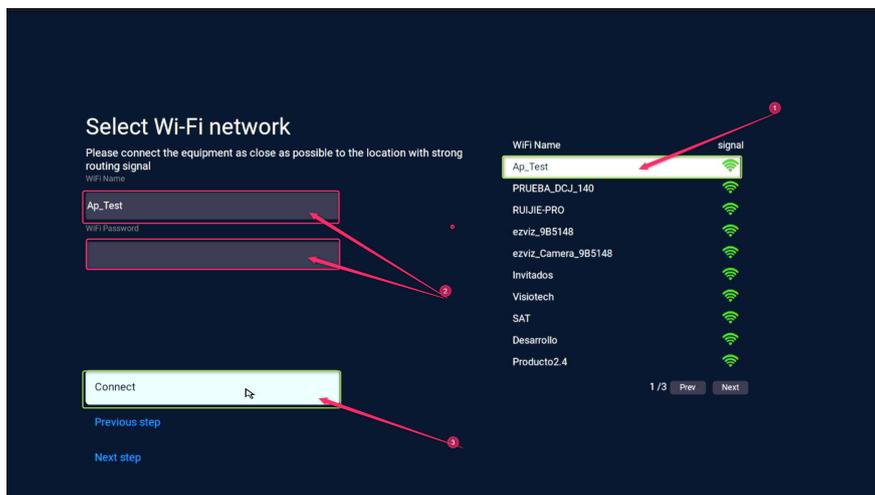
Si consiglia di utilizzare la connessione di rete LAN, utilizzando il cavo di rete incluso nel kit e collegando il videoregistratore al router (la connessione cablata è più stabile).



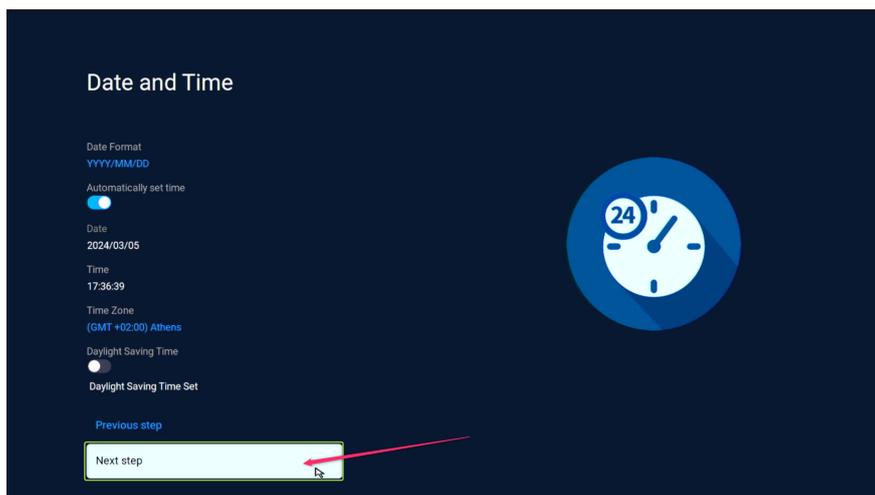
PROCEDURA GUIDATA DI CONFIGURAZIONE

WiFi

Se si collega il videoregistratore alla rete WiFi domestica, nella procedura guidata di configurazione selezionare la rete WiFi e inserire la password di rete per consentire al videoregistratore di connettersi alla rete WiFi.

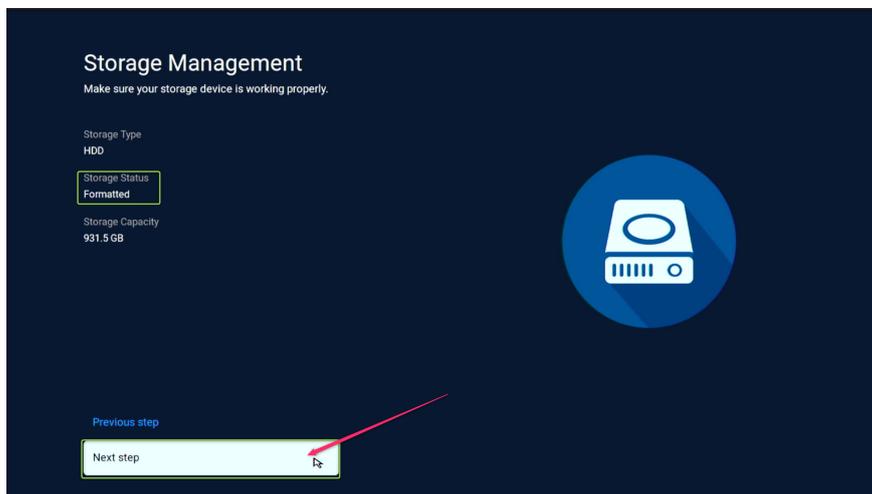


- 3** In questa sezione il videoregistratore rileva automaticamente l'ora e la data, ma è possibile regolare entrambe manualmente; è sufficiente disattivare l'opzione automatica di ora e data per poter inserire i dati.

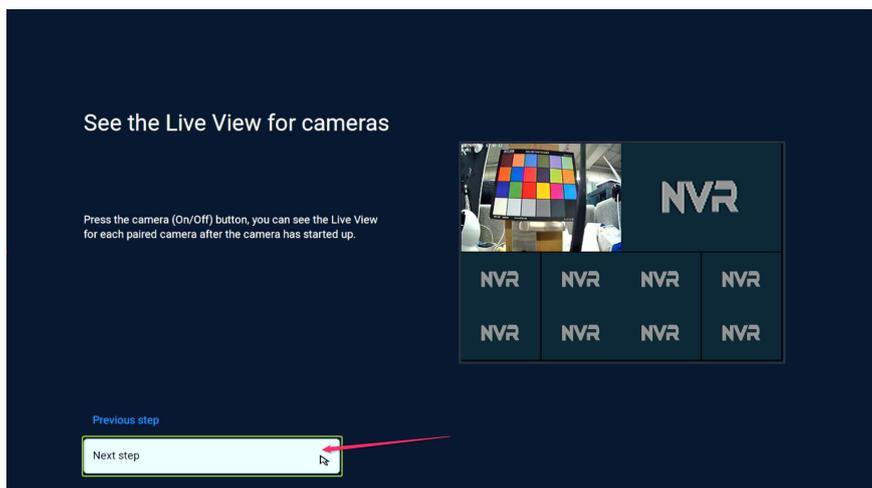


PROCEDURA GUIDATA DI CONFIGURAZIONE

- 4 Se lo stato dell'hard disk è "Formattato" si deve seguire la procedura guidata, ma se lo stato dell'hard disk "Non è formattato" si deve selezionare l'opzione di formattazione per inizializzare l'hard disk in modo che possa memorizzare automaticamente le registrazioni.



- 5 Verranno visualizzati i video in diretta delle telecamere collegate all'alimentazione e al videoregistratore; premere Avanti per continuare.



PROCEDURA GUIDATA DI CONFIGURAZIONE

- 6 Inserire una password per l'accesso al videoregistratore e confermarla.

Set Password

The password is 6 to 19 characters
You need to enter this password when binding the device through the Eseecloud APP.

User name
admin

Set password

Confirm password

Save my username

[Previous step](#)

[Next step](#)



- 7 Aprire l'App ESEECLOUD sul cellulare e cliccare su Aggiungi dispositivo > Scansiona per aggiungere e scansionare il codice QR mostrato nella schermata successiva; la scansione del codice richiederà la password appena assegnata al videoregistratore.

Download The App

- 1.Scan the QR code on the left, download and register the app
- 2.Scan the QR code on the right side of the APP to add the current device, you can view the real-time image of the camera anytime and anywhere, and receive the camera message notification instantly

Eseecloud App



[Download on the App Store](#) [GET IT ON Google Play](#)

Current Equipment



Cloud ID
477777777777

[Previous step](#)

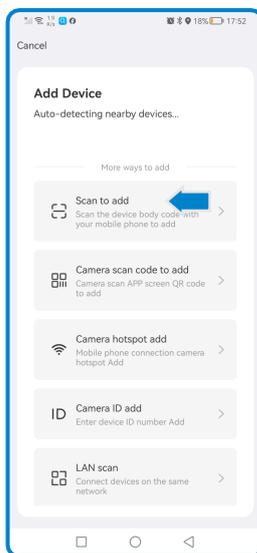
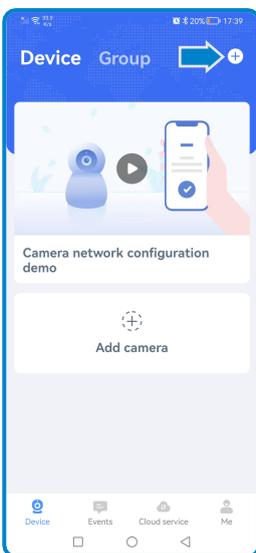
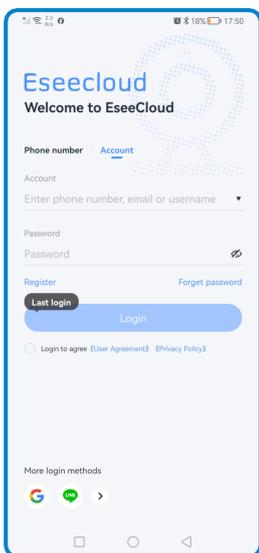
[Done](#)

AGGIUNGERE LA TELECAMERA ALL'APP MOBILE

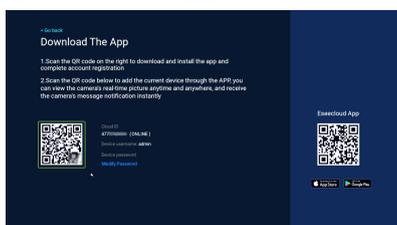
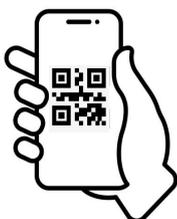
- 1 Sc caricare l'app Eseecloud per creare un nuovo account o accedere se si dispone già di uno.



- 2 Cliccare su  selezionare "Aggiungi dispositivo" e quindi fare clic su "Scansione da aggiungere"



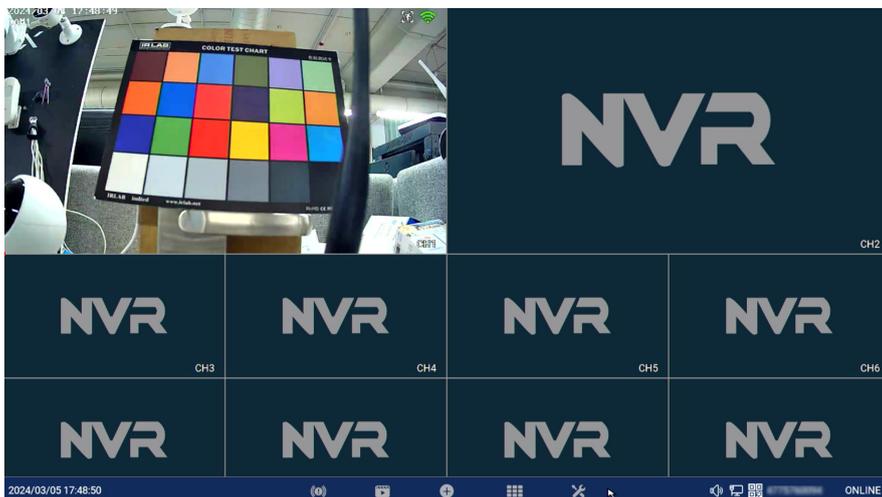
- 3 Scansionare il codice QR visualizzato sullo schermo del monitor, dopo aver avviato la procedura guidata di configurazione.



MENU DI CONFIGURAZIONE DEL VIDEOREGISTRATORE

- 1 Fare clic sui seguenti menu di accesso rapido; quando si seleziona uno di essi, vengono richiesti l'utente e la password.

*L'utente predefinito è "admin" e la password è quella impostata nella procedura guidata.



Allarme



Riproduzione



Aggiungere una
telecamera



Suddivisione
dello schermo



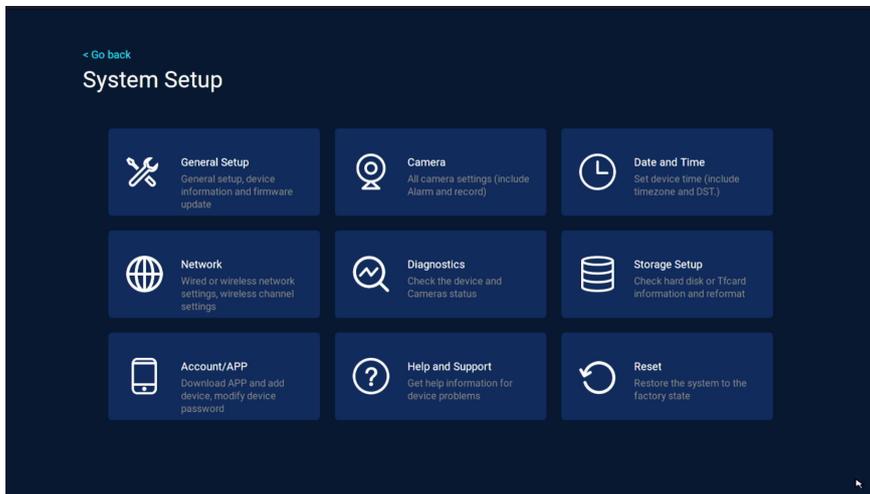
Configurazione



Facendo clic con il tasto destro del mouse è possibile accedere al seguente menu rapido

MENU DI CONFIGURAZIONE DEL VIDEOREGISTRATORE

Quando si accede al menu di configurazione principale, vengono visualizzate tutte le possibili configurazioni che possono essere effettuate in modo organizzato in ogni singolo menu.

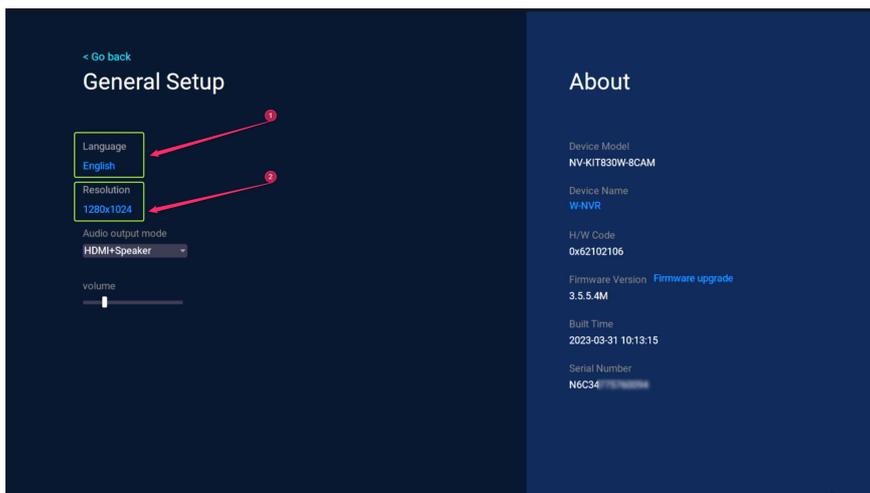


General Setup

General setup, device information and firmware update

- Impostazioni generali
- Informazioni sul dispositivo
- Aggiornamento del firmware

1. Cambiare la lingua
2. È possibile modificare la risoluzione dell'uscita video del Monitor/TV.



MENU DI CONFIGURAZIONE DEL VIDEOREGISTRATORE

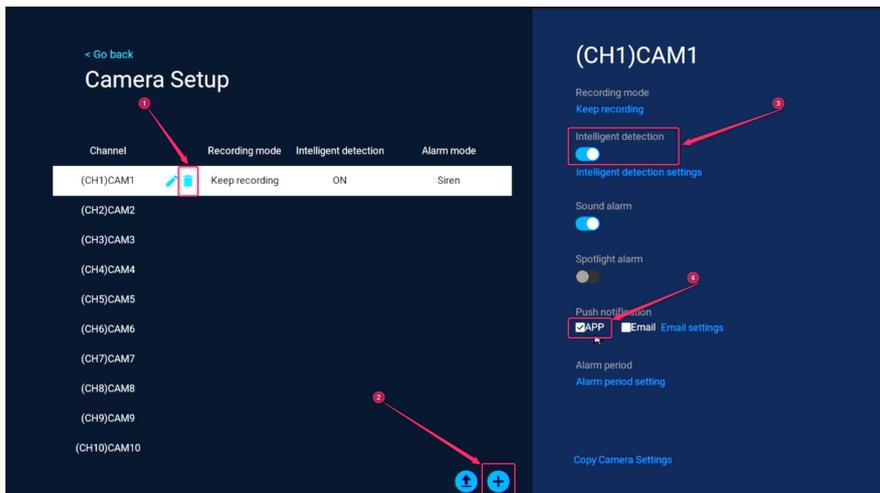


Camera

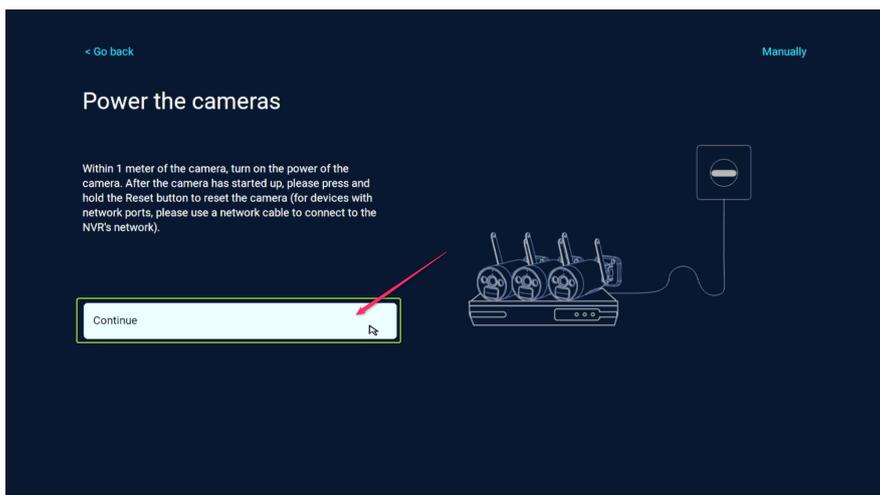
All camera settings (include Alarm and record)

- Configurazione delle telecamere
- Notifiche PUSH / Email
- Attivare / Disattivare la registrazione

1. Eliminare la telecamera
2. Aggiungere una telecamera
3. Rilevamento intelligente
4. Attivare la notifica PUSH nell'App Eseecloud



Le telecamere fornite nel kit sono già aggiunte al videoregistratore, se si desidera aggiungere nuove telecamere via wifi o aggiungere telecamere via LAN è necessario collegare la telecamera all'alimentazione in modo che il videoregistratore possa trovarle.



MENU DI CONFIGURAZIONE DEL VIDEOREGISTRATORE



Camera

All camera settings (include Alarm and record)

AGGIUNTA DI TELECAMERE TRAMITE RICERCA AUTOMATICA

Il videoregistratore cercherà le telecamere in modalità wireless e quelle collegate alla rete locale e le visualizzerà sullo schermo; quando si vedranno le telecamere collegate, si dovrà proseguire con il procedimento.

[< Go back](#)

Searching for Cameras...

The table lists all paired cameras. DO NOT click 'Continue' until all cameras are listed.

Channel	Device Name	IP Address	Status
1	5322-W	172.20.14.37	Connect success

[Continue](#)

Per aggiungere le telecamere manualmente, è necessario fare clic sul menu "Manuale".

[< Go back](#)

Power the cameras

Within 1 meter of the camera, turn on the power of the camera. After the camera has started up, please press and hold the Reset button to reset the camera (for devices with network ports, please use a network cable to connect to the NVR's network).

[Manually](#)

[Continue](#)

MENU DI CONFIGURAZIONE DEL VIDEOREGISTRATORE

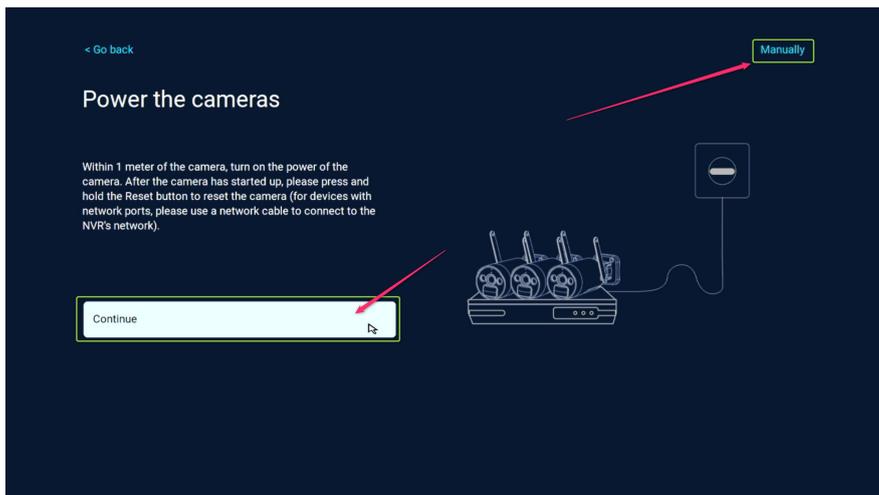


Camera

All camera settings (include Alarm and record)

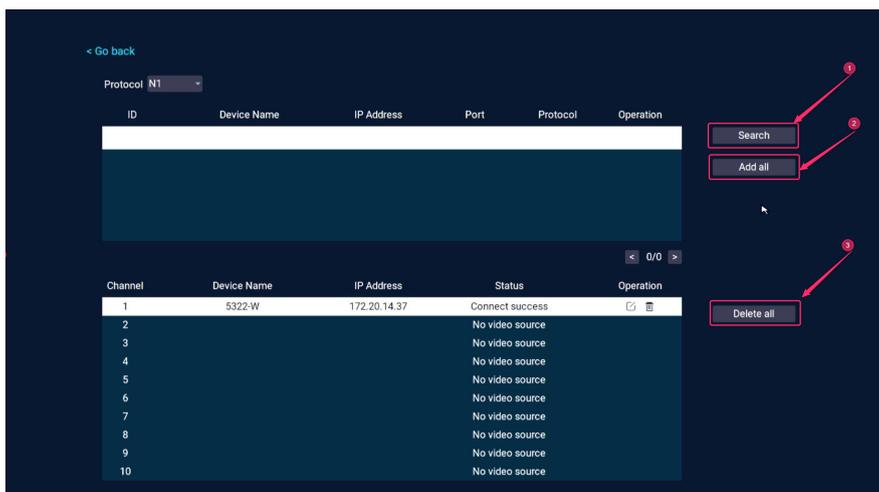
AGGIUNTA MANUALE DELLE TELECAMERE

Per aggiungere manualmente le telecamere, è necessario fare clic sul menu "Manuale".



GESTIONE DELLE TELECAMERE

1. Ricerca
2. Aggiungere tutto
3. Eliminare tutto



MENU DI CONFIGURAZIONE DEL VIDEOREGISTRATORE



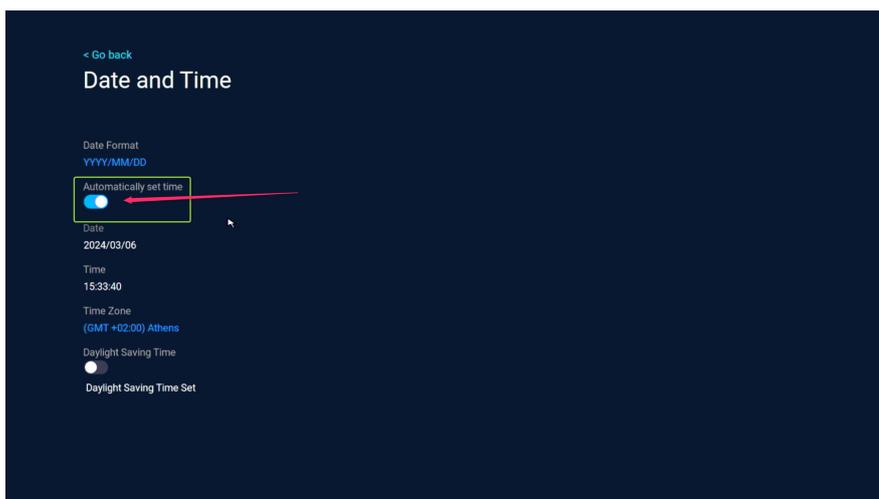
Date and Time

Set device time (include timezone and DST.)

- Impostazione automatica dell'ora
- Fuso orario

IMPOSTAZIONE AUTOMATICA DI DATA E ORA

Affinché il videoregistratore sincronizzi automaticamente l'ora e la data, deve essere attivata questa opzione.



IMPOSTAZIONE MANUALE DI DATA E ORA

Se si desidera impostare manualmente la data e l'ora, è necessario disattivare questa opzione per poterla modificare.



MENU DI CONFIGURAZIONE DEL VIDEOREGISTRATORE



Network

Wired or wireless network settings, wireless channel settings

- Configurazione della rete LAN cablata / WiFi
- Configurazione canali
- Ripetitore

CONFIGURAZIONE AUTOMATICA DELLA RETE LAN DHCP

Quando si collega il videoregistratore al router tramite il cavo LAN, il videoregistratore accetta un indirizzo IP assegnato dal router stesso.

< Go back

Network Setup

You can configure to use wired or wireless network to Connect the Internet; when using wired Internet, you need to connect the network cable to the device; When using Wi-Fi, you need to configure Wi-Fi to connect to your home WIFI router.

Connect to router(wired) | Connect to router(wireless) | Camera Wireless Network | Camera Repeater | Network Service

Network Type
DHCP

IP Address
172.18.204.88

Gateway
172.18.192.1

Netmask
255.255.240.0

Preferred DNS
172.18.2.14

Alternate DNS
1.1.1.1

Network status: **Healthy Network**

CONFIGURAZIONE MANUALE DELLA RETE LAN

Fare clic su "Tipo di rete" e selezionare "IP STATICO", quindi è possibile modificare IP ADDRESS, GATEWAY, MASK, DNS

< Go back

Network Setup

You can configure to use wired or wireless network to Connect the Internet; when using wired Internet, you need to connect the network cable to the device; When using Wi-Fi, you need to configure Wi-Fi to connect to your home WIFI router.

Connect to router(wired) | Connect to router(wireless) | Camera Wireless Network | Camera Repeater | Network Service

Network Type
Static

IP Address
172.18.204.88

Gateway
172.18.192.1

Netmask
255.255.240.0

Preferred DNS
172.18.2.14

Alternate DNS
1.1.1.1

Network status: **Healthy Network**

MENU DI CONFIGURAZIONE DEL VIDEOREGISTRATORE

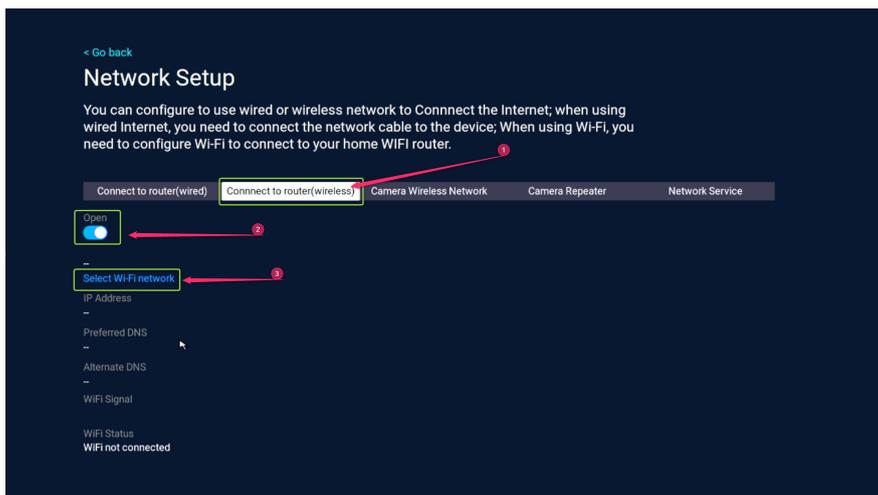


Network

Wired or wireless network settings, wireless channel settings

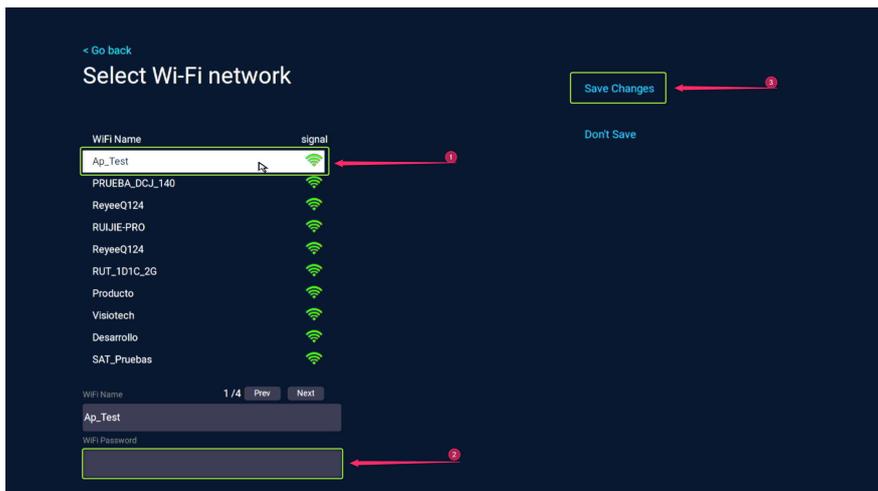
COLLEGARE IL VIDEOREGISTRATORE ALLA RETE WIFI

Nel menu di rete, selezionare "Connetti al router wireless" e attivare l'opzione di apertura, quindi cliccare su "Seleziona rete WIFI"



CONFIGURAZIONE MANUALE DELLA RETE

Selezionare la rete WiFi, inserire la password della rete WiFi e cliccare su "Salva".



MENU DI CONFIGURAZIONE DEL VIDEOREGISTRATORE



Network

Wired or wireless network settings, wireless channel settings

MODALITÀ RIPETITORE NELLE TELECAMERE

Questa opzione consente di programmare una telecamera in modalità ripetitore, in modo che il segnale raggiunga una telecamera che ha problemi di connessione con il videoregistratore a causa dell'elevata distanza tra loro; in questo caso è possibile utilizzare una telecamera intermedia in modo che possa ripetere il segnale wifi a questa telecamera che è più lontana dal videoregistratore.

< Go back

Network Setup

You can set cascading between cameras and cameras, cascading between cameras and repeaters, and view the cascading relationship between them. Proper application of camera cascades and repeaters can extend wireless distances.

Connect to router(wired) > Connect to router(wireless) > Camera Wireless Network > **Camera Repeater** > Network Service

NVR CH1-Auto + [dropdown]

Auto Repeater

Refresh cascading relationship

Save Changes

MENU DI CONFIGURAZIONE DEL VIDEOREGISTRATORE



Diagnostics

Check the device and
Cameras status

DIAGNOSI

Viene visualizzato lo stato di connessione tra il videoregistratore e le telecamere, evidenziando l'intensità del segnale, il modello e la versione del firmware delle telecamere.

The screenshot displays the 'Camera Diagnostics' and 'System Diagnostics' sections of a DVR configuration interface. The 'Camera Diagnostics' section features a table with columns for Channel, Status, Signal, Model, and Firmware Version. The first row, (CH1)CAM1, is highlighted with a green border and shows a 'Normal' status, a signal strength indicator, model 'S322-W', and firmware version '3.6.60.5720116'. The 'System Diagnostics' section on the right provides a summary of system health, including storage status (Good), available storage space (844GB of 931GB), Ethernet port status (Cable Connected), WLAN status (—), network status (Healthy Network), P2P status (ONLINE), and USB port status (Connected). A 'More Diagnostic Results' link is also present.

Channel	Status	Signal	Model	Firmware Version
(CH1)CAM1	✓ Normal	📶	S322-W	3.6.60.5720116
(CH2)CAM2				
(CH3)CAM3				
(CH4)CAM4				
(CH5)CAM5				
(CH6)CAM6				
(CH7)CAM7				
(CH8)CAM8				
(CH9)CAM9				
(CH10)CAM10				

System Diagnostics

- Storage Health Check: **Good**
- Available Storage Space: **844GB of 931GB**
- Ethernet Port Status: **Cable Connected**
- WLAN Status: **—**
- Network Status(LAN): **Healthy Network**
- P2P Status: **ONLINE**
- USB Port Status: **Connected**
- More Diagnostic: [More Diagnostic Results](#)

MENU DI CONFIGURAZIONE DEL VIDEOREGISTRATORE



Storage Setup

Check hard disk or Tfcard information and reformat

- Formattazione dell'hard disk / stato
- Limita il numero di giorni del backup

CONFIGURAZIONE DELLO STORAGE

Si possono visualizzare le informazioni dell'hard disk, il modello, la capacità, lo spazio disponibile, lo spazio utilizzato e le seguenti funzioni:

1. Programma dei giorni di archiviazione consentiti dalla legge
2. Formattare l'hard disk.

The screenshot displays the 'Storage Setup' interface. At the top left, there is a '< Go back' link. The main title is 'Storage Setup'. On the right side, there is a 'Reformat' button with a right-pointing arrow. Below this, a red arrow labeled '2' points to the 'Reformat' button. On the left side, there is a box containing storage information: 'Storage Type: HDD', 'Model: WDC WD10PURX-64K', 'Storage Status: Formatted', 'Storage Capacity: 931.5 GB', 'Used Space: 87.0 GB', and 'Available Space: 844.5 GB'. Below this box, there is a section for 'Auto delete old files' with a dropdown menu set to 'Custom', a numeric input field set to '30', and the text 'days ago'. A red arrow labeled '1' points to this section.

MENU DI CONFIGURAZIONE DEL VIDEOREGISTRATORE



Account/APP

Download APP and add device, modify device password

- App
- Registro
- Aggiungere il dispositivo all'App

APPLICAZIONE / ACCOUNT ESEECLOUD

Si deve mostrare il codice QR del videoregistratore per poterlo aggiungere all'App Eseecloud e poterlo così visualizzare nell'App.

È necessario scaricare l'App Eseecloud sul proprio cellulare e registrarsi con un'e-mail o un numero di cellulare; una volta registrati è possibile scansionare il codice del registratore per collegarlo al proprio account.

< Go back

Download The App

- 1.Scan the QR code on the right to download and install the app and complete account registration
- 2.Scan the QR code below to add the current device through the APP, you can view the camera's real-time picture anytime and anywhere, and receive the camera's message notification instantly

Cloud ID
477 (ONLINE)

Device username: admin

Device password

[Modify Password](#)

Eseecloud App

Download on the App Store

GET IT ON Google Play

MENU DI CONFIGURAZIONE DEL VIDEOREGISTRATORE



Reset

Restore the system to the
factory state

- Ripristino

RIPRISTINO DEL REGISTRATORE ALLE IMPOSTAZIONI DI FABBRICA

È possibile ripristinare tutte le impostazioni precedenti del videoregistratore alle impostazioni di fabbrica, mantenendo le telecamere aggiunte in precedenza.

[< Go back](#)

Reset

Factory Reset



Delete added cameras

INFORMAZIONI SUI RISCHI



Tenere il prodotto lontano da fonti di calore e prodotti infiammabili. Non coprire il prodotto durante il funzionamento. Non applicare al prodotto sostanze aggressive o corrosive.



Verificare che l'impianto elettrico sia conforme alle normative vigenti. Un'installazione carente può causare guasti e persino incendi. Non utilizzare alimentatori o cavi in cattive condizioni.



Non manipolare, esercitare pressione o smontare l'apparecchiatura. Ciò invalida la garanzia e comporta il rischio di scosse elettriche. Se l'apparecchiatura non funziona correttamente, se compare fumo, odore sospetto o rumore, scollegare l'alimentazione e contattare il servizio di assistenza clienti.



Questo prodotto, i suoi accessori e la confezione non sono giocattoli. Tenerli lontani da bambini, persone o animali per i quali possono rappresentare un rischio.

DICHIARAZIONE DI CONFORMITÀ



Prodotto fabbricato in P.R.C.



Questo prodotto e gli accessori forniti sono CONFORMI agli standard europei armonizzati applicabili elencati nelle direttive: 2014/53/UE per le apparecchiature radio, 2014/30/UE per la CE, 2011/65/UE per la RoHS, 2012/19/UE per i RAEE e 2006/66/CE per le batterie (ove applicabile), nonché alle altre direttive elencate nella DICHIARAZIONE DI CONFORMITÀ del prodotto



Tutti i nomi di società, marchi e prodotti sono marchi registrati delle rispettive società. ©2018 Long Xian Import Export S.L. Tutti i diritti riservati.



I prodotti contrassegnati dal simbolo WEEE non possono essere smaltiti come rifiuti urbani indifferenziati nell'Unione Europea. Per un corretto riciclo, smaltire il prodotto e le eventuali batterie presso i punti di raccolta designati.

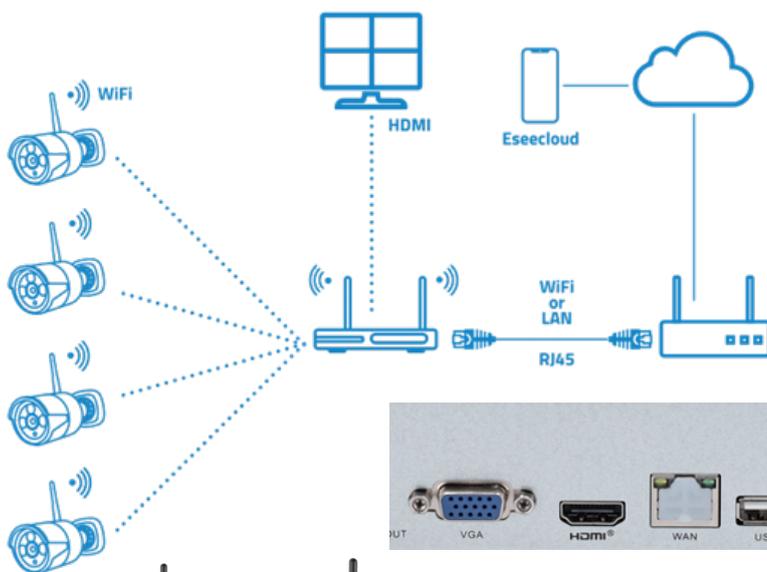
DESCRIPCION DEL KIT CCTV WIFI



¡CONSEJO PROFESIONAL!

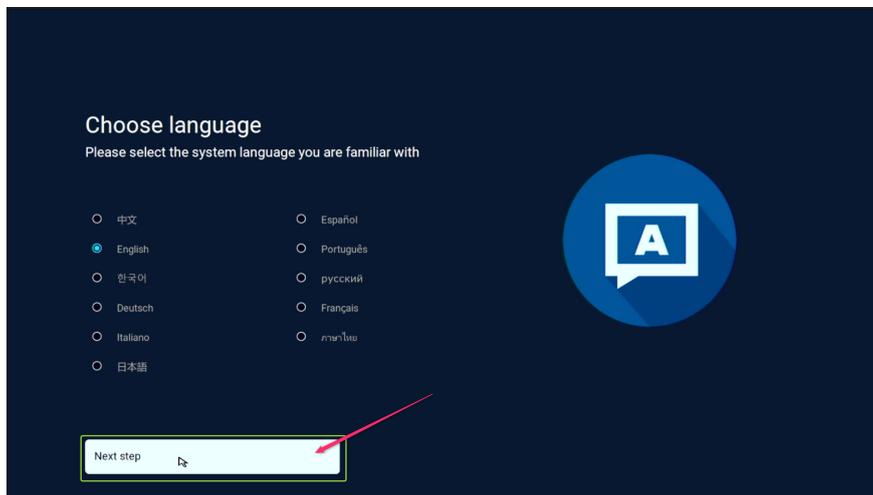
Antes de instalar el kit de cámara en su lugar definitivo, primero, realiza esta configuración cerca de tu router y conecta el grabador directamente al router utilizando un cable de red.

- 1 Conecte el grabador a un monitor o TV usando la conexión HDMI / VGA (cable HDMI / VGA no incluido)
- 2 Conecte el router al grabador usando el cable de red LAN
- 3 Use el ratón que incluye el kit para conectarlo al grabador usando la conexión USB
- 4 Conecte la alimentación de corriente al grabador para inicialo y seguir el asistente de configuración.



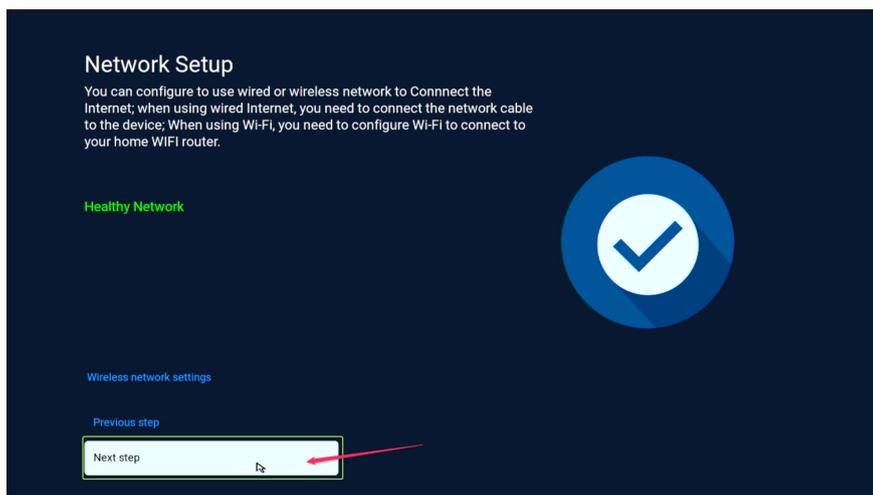
ASISTENTE DE CONFIGURACION

1 Al iniciar el asistente, seleccione el idioma español y pulse siguiente



2 LAN

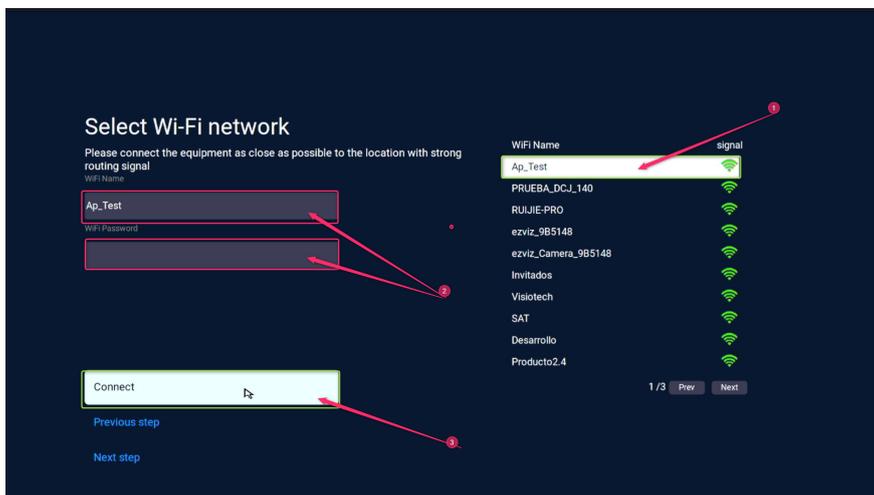
Recomendamos usar la conexión de red LAN, usa el cable de red incluido en el kit y conecta el grabador al router (la conexión cableada es más estable)



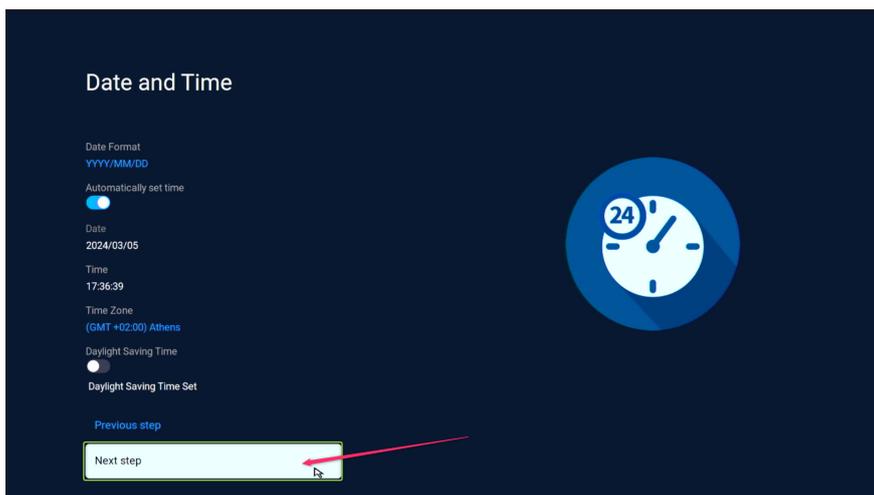
ASISTENTE DE CONFIGURACION

WiFi

Si conectas el grabador a tu red WiFi doméstica, en el asistente de configuración selecciona tu red WiFi y luego ingresa la contraseña de la red para que el grabador se conecte a tu red WiFi

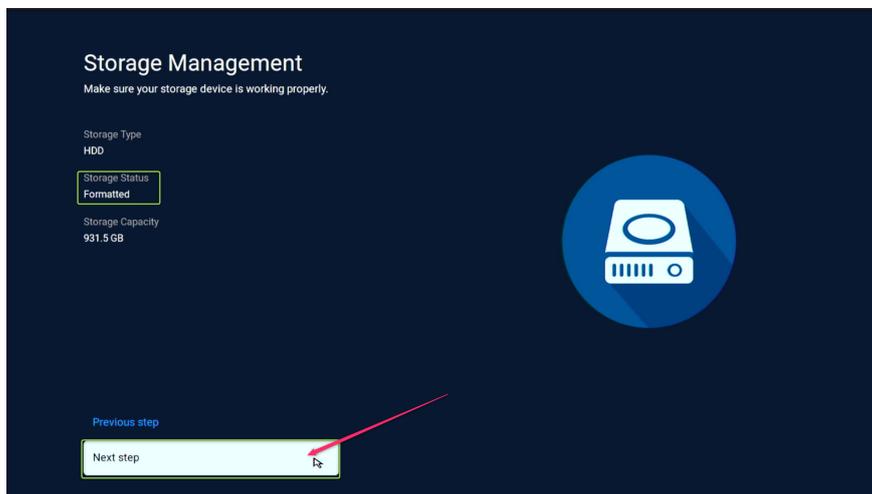


- 3** En este apartado el grabador tomara la hora y fecha de forma automática, pero puedes ajustarla de forma manual, solo debes desactivar la opción de hora y fecha automática para poder ingresar los datos.

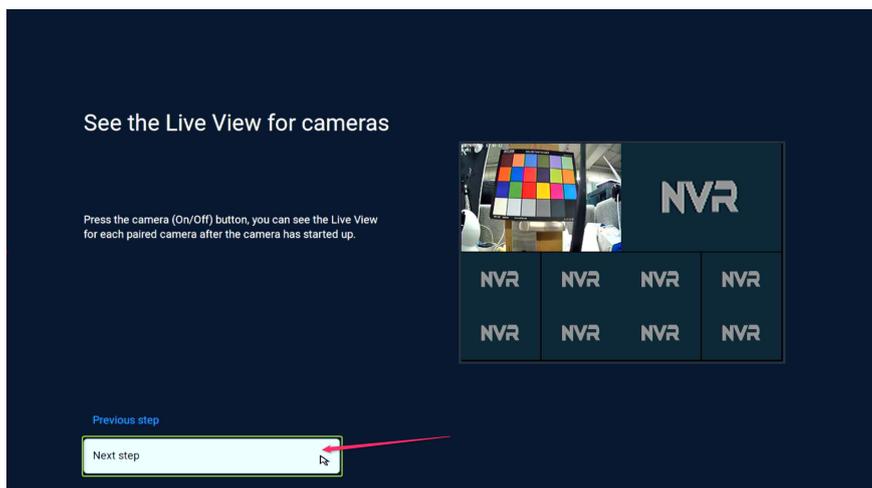


ASISTENTE DE CONFIGURACION

- 4 Si el estado del disco duro es "Formateado" esta correcto solo debes seguir el asistente, pero si el estado de disco es "Sin Formato" debes seleccionar la opción formatear para iniciar el disco duro y pueda almacenar las grabaciones de forma automatica



- 5 Se mostrará el video en vivo de las cámaras que estén conectadas a la corriente y vinculadas al grabador, pulsa siguiente para continuar



ASISTENTE DE CONFIGURACION

- 6 Defina una contraseña de acceso al grabador y confírmela

Set Password

The password is 6 to 19 characters
You need to enter this password when binding the device through the Eseecloud APP.

User name
admin

Set password

Confirm password

Save my username

[Previous step](#)

[Next step](#)



- 7 Abra la App ESEECLOUD en su móvil y pulse añadir dispositivo > escanear para añadir y escanee el código QR que se muestra en la siguiente pantalla, al escanear el código luego le pedirá la contraseña que acaba de asignar al grabador.

Download The App

- 1.Scan the QR code on the left, download and register the app
- 2.Scan the QR code on the right side of the APP to add the current device, you can view the real-time image of the camera anytime and anywhere, and receive the camera message notification instantly

Eseecloud App



Available on the App Store | GET IT ON Google Play

SCAN QR CODE WITH ESEECLOUD APP

Current Equipment



Cloud ID
4777777777777777

[Previous step](#)

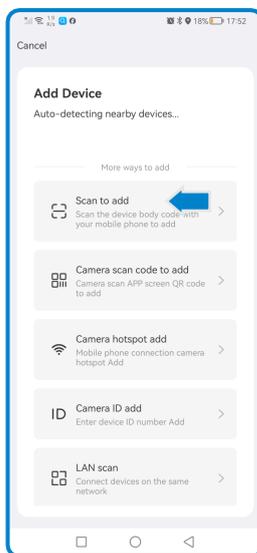
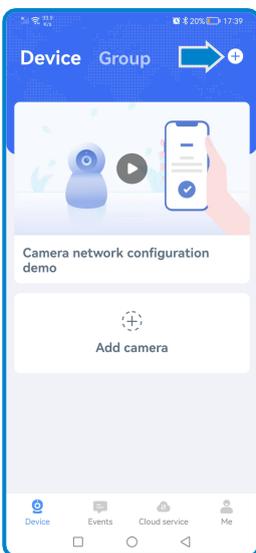
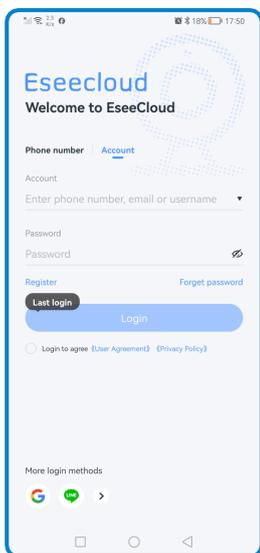
[Done](#)

AÑADE TU CÁMARA A LA APLICACIÓN MÓVIL

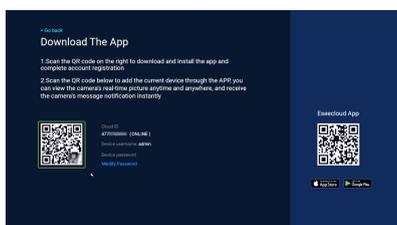
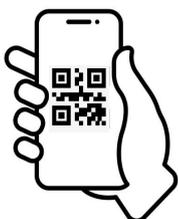
- 1 Descargue la app Eseecloud para crear una cuenta nueva o inicia sesión si ya tienes una.



- 2 Pulsa en el icono , selecciona "Añadir dispositivo" y luego pulsa "Escanear para agregar".



- 3 Escanea el código QR que habías mantenido en la pantalla del monitor, luego de empezar el asistente de configuración



MENU DE CONFIGURACION DEL GRABADOR

- 1 Pulse los siguientes menús de acceso rápido, al seleccionar cualquiera de ellos, pedirá usuario y contraseña

* El usuario por defecto es "admin" y la contraseña es la que configuro en el asistente



Alerta



Reproducción



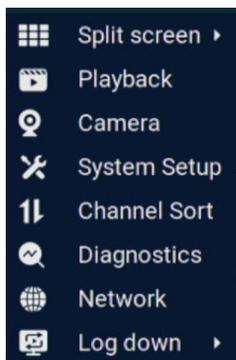
Añadir cámara



Dividir pantalla



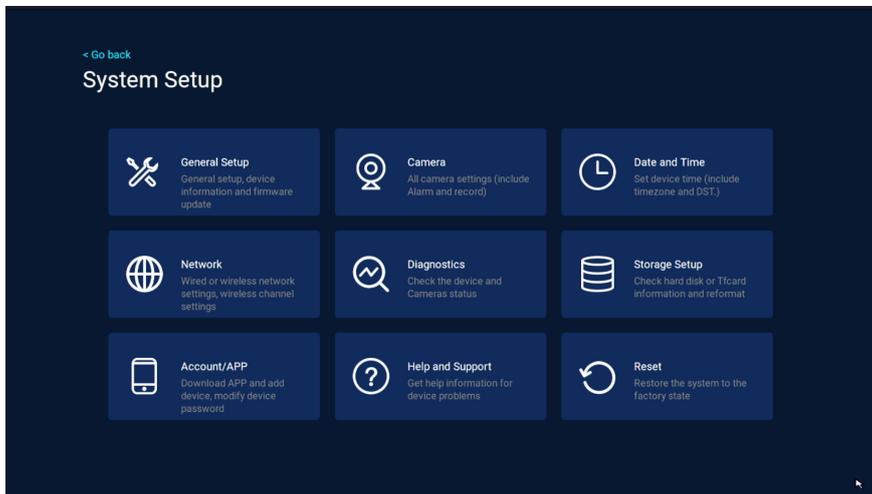
Configuración



Al hacer clic derecho también podrá acceder al siguiente menú rápido

MENU DE CONFIGURACION DEL GRABADOR

Al acceder al menú de configuración principal podrás ver a todas las posibles configuraciones que se pueden realizar de forma organizada en cada menú individual

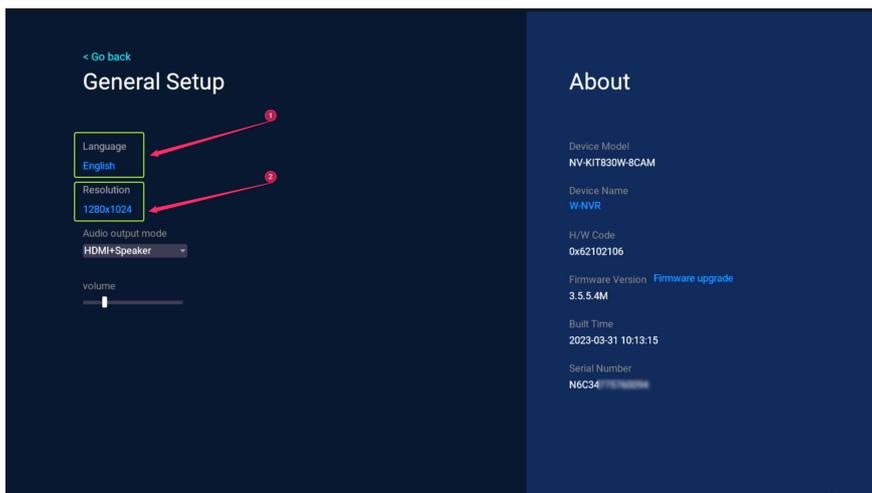


General Setup

General setup, device information and firmware update

- Configuración General
- Información de dispositivo
- Actualización de firmware

1. Cambiar idioma
2. Permite cambiar la resolución de salida de video al Monitor / TV



MENU DE CONFIGURACION DEL GRABADOR

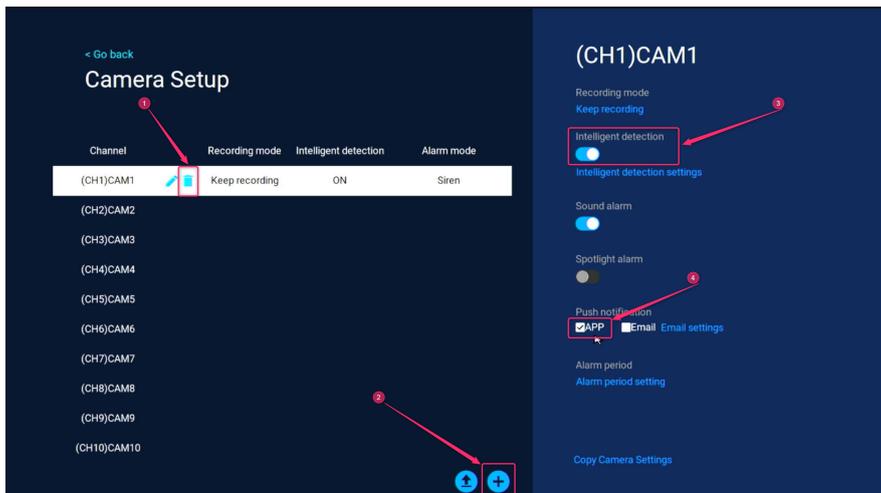


Camera

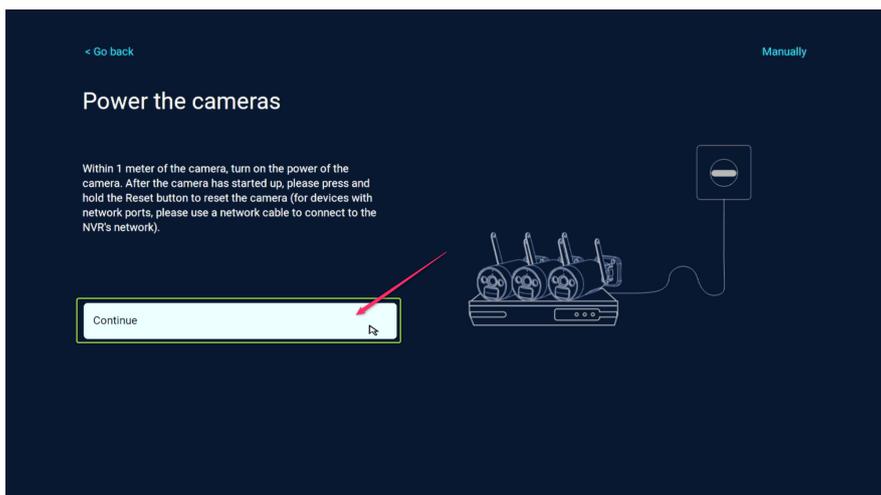
All camera settings (include Alarm and record)

- Configuración de cámaras
- Notificaciones PUSH / Correo electrónico
- Activar / Desactivar grabación

1. Eliminar cámara
2. Añadir cámara
3. Detección inteligente
4. Activar notificación PUSH en la App Eseecloud



Las cámaras que viene en el kit ya están agregadas al grabador, si quieres agregar nuevas cámaras vía wifi o agregar cámaras por red local LAN debes conectar la cámara a la corriente para que el grabador pueda encontrarlas



MENU DE CONFIGURACION DEL GRABADOR



Camera

All camera settings (include Alarm and record)

AGREGAR CAMARAS POR BUSQUEDA AUTOMATICA

El grabador buscara las cámaras de forma inalámbrica y también las que estén conectadas a la red local y las mostrara en la pantalla, al ver las cámaras conectadas se debe continuar con el proceso.

< Go back

Searching for Cameras...

The table lists all paired cameras. DO NOT click 'Continue' until all cameras are listed.

Channel	Device Name	IP Address	Status
1	5322-W	172.20.14.37	Connect success

Continue

Para agregar las cámaras de forma manual, debes pulsar el menú de "Manual"

< Go back

Power the cameras

Within 1 meter of the camera, turn on the power of the camera. After the camera has started up, please press and hold the Reset button to reset the camera (for devices with network ports, please use a network cable to connect to the NVR's network).

Continue

Manually

MENU DE CONFIGURACION DEL GRABADOR

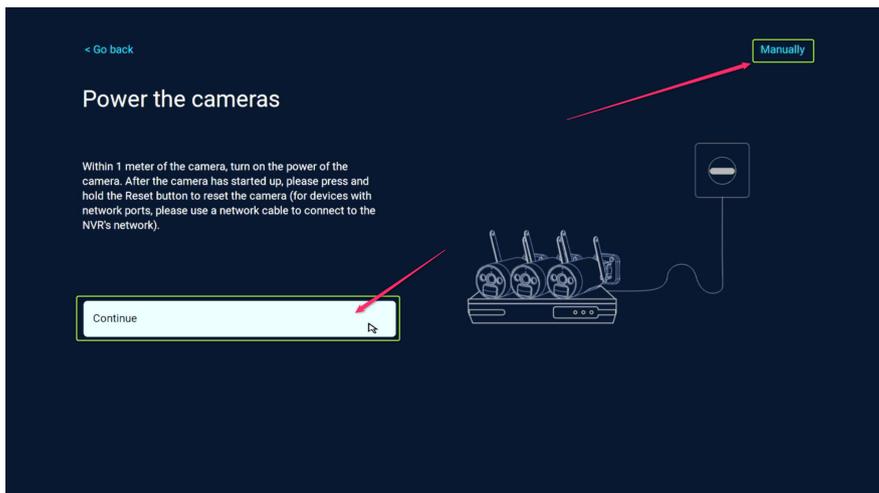


Camera

All camera settings (include Alarm and record)

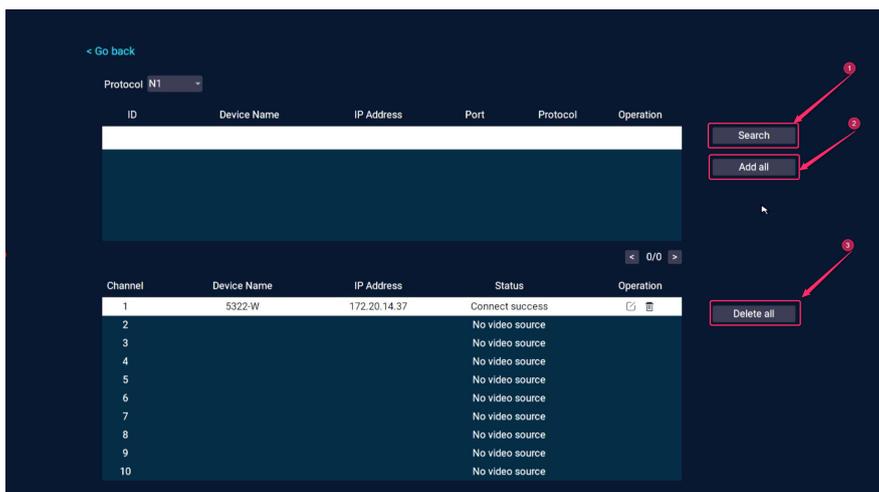
AGREGAR CAMARAS DE FORMA MANUAL

Para agregar las cámaras de forma manual, debes pulsar el menú de "Manual"



ADMINISTRACION DE CAMARAS

1. Buscar
2. Agregar todo
3. Borrar todo



MENU DE CONFIGURACION DEL GRABADOR



Date and Time

Set device time (include timezone and DST.)

- Configuración hora automática
- Zona horaria

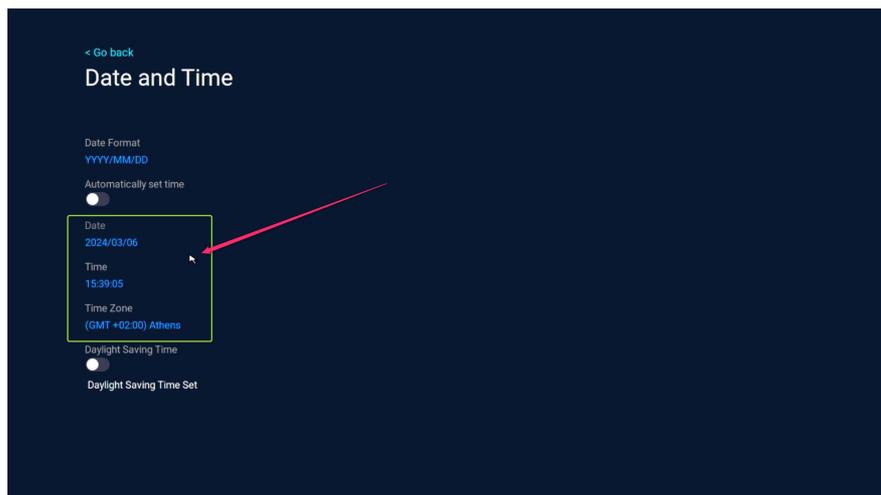
CONFIGURACION DE FECHA Y HORA AUTOMATICA

Para que el grabador sincronice la hora y fecha de forma automática, esta opción debe estar habilitada



CONFIGURACION DE FECHA Y HORA MANUAL

si desea programar la fecha y hora de forma manual, debes apagar esta opción para poder editar la fecha y hora



MENU DE CONFIGURACION DEL GRABADOR



Network

Wired or wireless network settings, wireless channel settings

- Configuración de red cableada LAN / WiFi
- Configuración de canales
- Repetidor

CONFIGURACION DE RED LAN AUTOMATICO DHCP

Al conectar el grabador al router por el cable LAN, el grabador tomara una dirección IP que le asigne el mismo router.

< Go back

Network Setup

You can configure to use wired or wireless network to Connect the Internet; when using wired Internet, you need to connect the network cable to the device; When using Wi-Fi, you need to configure Wi-Fi to connect to your home WIFI router.

Connect to router(wired) | Connect to router(wireless) | Camera Wireless Network | Camera Repeater | Network Service

Network Type
DHCP

IP Address
172.18.204.88

Gateway
172.18.192.1

Netmask
255.255.240.0

Preferred DNS
172.18.2.14

Alternate DNS
1.1.1.1

Network status: **Healthy Network**

CONFIGURACION DE RED LAN MANUAL

Hacer clic en "Tipo de red" y seleccionar "IP ESTATICO" luego de esto podrás editar los campos IP ADDRESS, GATEWAY, MASK, DNS

< Go back

Network Setup

You can configure to use wired or wireless network to Connect the Internet; when using wired Internet, you need to connect the network cable to the device; When using Wi-Fi, you need to configure Wi-Fi to connect to your home WIFI router.

Connect to router(wired) | Connect to router(wireless) | Camera Wireless Network | Camera Repeater | Network Service

Network Type
Static

IP Address
172.18.204.88

Gateway
172.18.192.1

Netmask
255.255.240.0

Preferred DNS
172.18.2.14

Alternate DNS
1.1.1.1

Network status: **Healthy Network**

MENU DE CONFIGURACION DEL GRABADOR

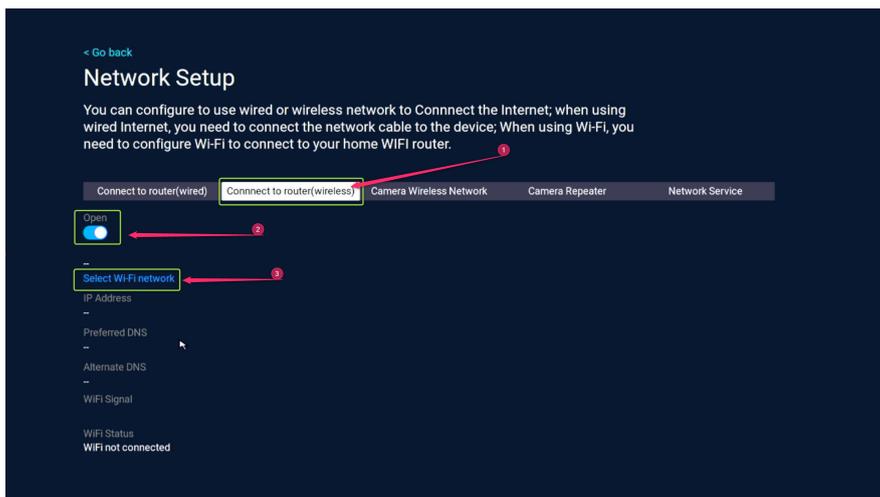


Network

Wired or wireless network settings, wireless channel settings

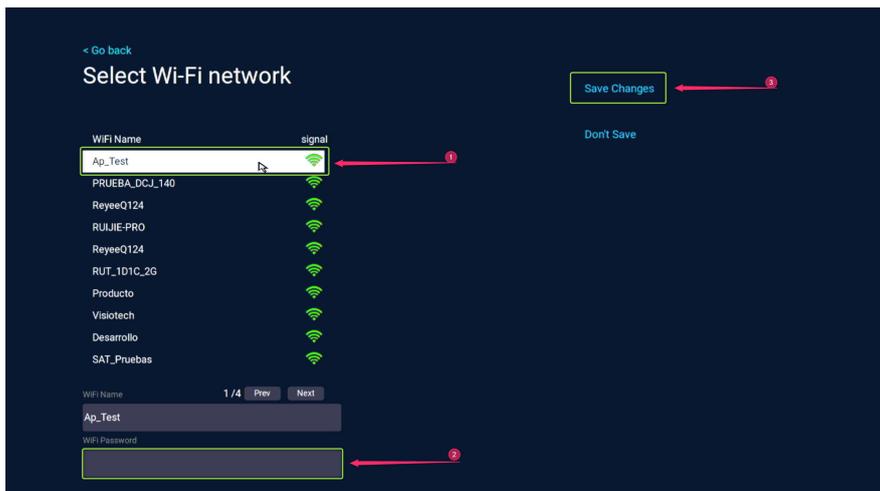
CONECTAR EL GRABADOR A LA RED WIFI

Estando en el menú de red, selecciona "Conectar al Enrutador Inalámbrico" y habilita la opción abrir y luego pulsa "Seleccionar Red WIFI"



CONFIGURACION DE RED MANUAL

Selecciona la red WiFi y coloca la contraseña de la red WiFi y pulsa "Guardar"



MENU DE CONFIGURACION DEL GRABADOR



Network

Wired or wireless network settings, wireless channel settings

MODO REPETIDOR EN LAS CAMARAS

Esta opción permite programar una cámara en modo repetidor para que la señal llegue a una cámara que presente problemas de conexión con el grabador debido a la distancia entre ellos es superior o está fuera de rango, en este caso puedes usar una cámara que este entre medias para que pueda repetir la señal wifi a esta cámara que este más lejana del grabador

< Go back

Network Setup

You can set cascading between cameras and cameras, cascading between cameras and repeaters, and view the cascading relationship between them. Proper application of camera cascades and repeaters can extend wireless distances.

Connect to router(wired) Connect to router(wireless) Camera Wireless Network **Camera Repeater** Network Service

NVR CH1-Auto + [] -

Auto Repeater

Refresh cascading relationship

Save Changes

1: Camera Repeater menu item
2: CH1-Auto camera selection
3: Camera selection dropdown
4: Save Changes button

MENU DE CONFIGURACION DEL GRABADOR



Diagnostics

Check the device and
Cameras status

DIAGNOSTICO

Muestra el estado de conexión entre el grabador y las cámaras, resaltando la intensidad de señal, modelo y versión de firmware de las cámaras.

The screenshot shows a web interface for diagnostics. On the left, the 'Camera Diagnostics' section has a '< Go back' link and a legend for 'Normal' (green checkmark) and 'Abnormal' (red X). Below is a table with columns for Channel, Status, Signal, Model, and Firmware Version. The first row, '(CH1)CAM1', is highlighted with a green border and shows a green checkmark in the Status column and a signal strength icon in the Signal column. Other channels (CH2-CAM10) are listed below with no data shown. On the right, the 'System Diagnostics' section displays various system health checks: Storage Health Check (Good), Available Storage Space (844GB of 931GB), Ethernet Port Status (Cable Connected), WLAN Status (—), Network Status(LAN) (Healthy Network), P2P Status (ONLINE), and USB Port Status (Connected). At the bottom of the System Diagnostics section, there are links for 'More Diagnostic' and 'More Diagnostic Results'.

Channel	Status	Signal	Model	Firmware Version
(CH1)CAM1	✓	📶	S322-W	3.6.60.5720116
(CH2)CAM2				
(CH3)CAM3				
(CH4)CAM4				
(CH5)CAM5				
(CH6)CAM6				
(CH7)CAM7				
(CH8)CAM8				
(CH9)CAM9				
(CH10)CAM10				

System Diagnostics

- Storage Health Check
Good
- Available Storage Space
844GB of 931GB
- Ethernet Port Status
Cable Connected
- WLAN Status
—
- Network Status(LAN)
Healthy Network
- P2P Status
ONLINE
- USB Port Status
Connected
- More Diagnostic
[More Diagnostic Results](#)

MENU DE CONFIGURACION DEL GRABADOR



Storage Setup

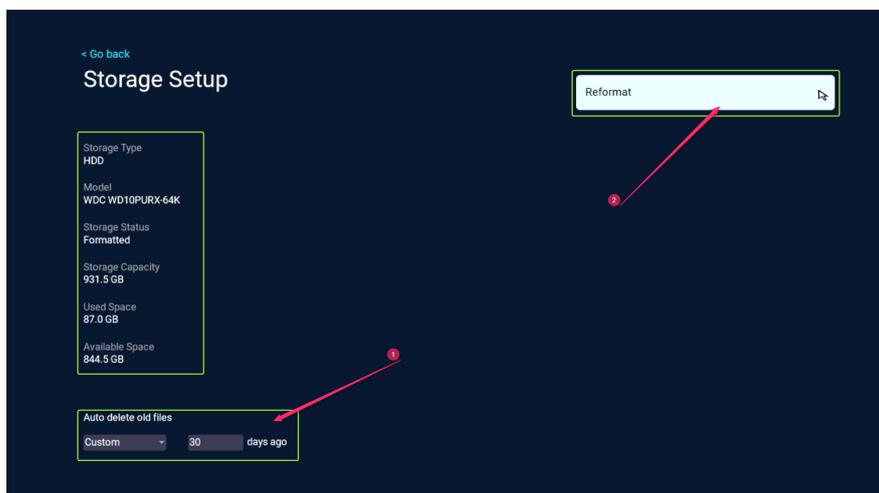
Check hard disk or Tfcard information and reformat

- Formatear disco / estado
- Limitar número de días en respaldo

CONFIGURACION DE ALMACENAMIENTO

Se muestra la información del disco duro, modelo, capacidad, espacio disponible, espacio utilizado además se las siguientes funciones:

1. Programar los días de almacenamiento permitido por ley
2. Formatear la unidad de disco duro.



MENU DE CONFIGURACION DEL GRABADOR



Account/APP

Download APP and add device, modify device password

- App
- Registro
- Agregar dispositivo en la App

APLICACIÓN / CUENTA ESEECLOUD

Muestra el código QR del grabador para poder agregarlo a la App Eseecloud y de esta forma poder visualizarlo en la App.

Debes descargar la APP Eseecloud en el móvil y registrar con un correo electrónico o un número móvil, una vez registrado puedes escanear el código del grabador para vincularlo a tu cuenta.

< Go back

Download The App

1. Scan the QR code on the right to download and install the app and complete account registration
2. Scan the QR code below to add the current device through the APP, you can view the camera's real-time picture anytime and anywhere, and receive the camera's message notification instantly

Cloud ID
477 (ONLINE)

Device username: admin

Device password

[Modify Password](#)

Eseecloud App

Download on the App Store

GET IT ON Google Play

MENU DE CONFIGURACION DEL GRABADOR



Reset

Restore the system to the factory state

- Restaurar

RESTAURAR GRABADOR A VALORES DE FABRICA

Restaura todas las configuraciones previas del grabador a valores de fabrica manteniendo las cámaras agregadas previamente.

[< Go back](#)

Reset

Factory Reset



Delete added cameras

INFORMACIÓN SOBRE LOS RIESGOS



Mantén el producto alejado de fuentes de calor y productos inflamables. No tapes el producto mientras funciona. No apliques productos agresivos o corrosivos sobre el producto.



Revisa que tu instalación eléctrica cumpla con la normativa vigente. Una instalación deficiente puede provocar fallos e incluso, incendios. No utilices alimentadores o cables en mal estado.



No manipules, apliques presión, ni desmontes el equipo. Ello anula la garantía y existe riesgo de descarga eléctrica. Si el equipo no funciona correctamente, aparece humo, olor sospechoso o ruido, desconecta la alimentación y ponte en contacto con atención al cliente.



Este producto, sus accesorios y respectivos embalajes, no son un juguete. Mantenlos alejados de los niños, personas o animales para los que pueda suponer un riesgo.

DECLARACIÓN DE CONFORMIDAD



Producto fabricado en P.R.C.



Este producto y los accesorios suministrados, CUMPLEN CON LAS NORMAS EUROPEAS armonizadas aplicables enumeradas en las Directivas: 2014/53/UE de equipos radioeléctricos, 2014/30/UE de CE, 2011/65/UE de RoHS, 2012/19/UE de RAEE y 2006/66/CE de baterías (en el caso aplicable), así como en el resto de las directivas indicadas en la DECLARACIÓN DE CONFORMIDAD del producto.



Toda compañía, marca y nombres de producto son marcas comerciales registradas de sus respectivas compañías.

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Los productos marcados con este símbolo RAEE no pueden eliminarse como residuos municipales no clasificados en la Unión Europea. Para un RECICLAJE ADECUADO, desecha el producto y las posibles baterías en los puntos de recogida designados.

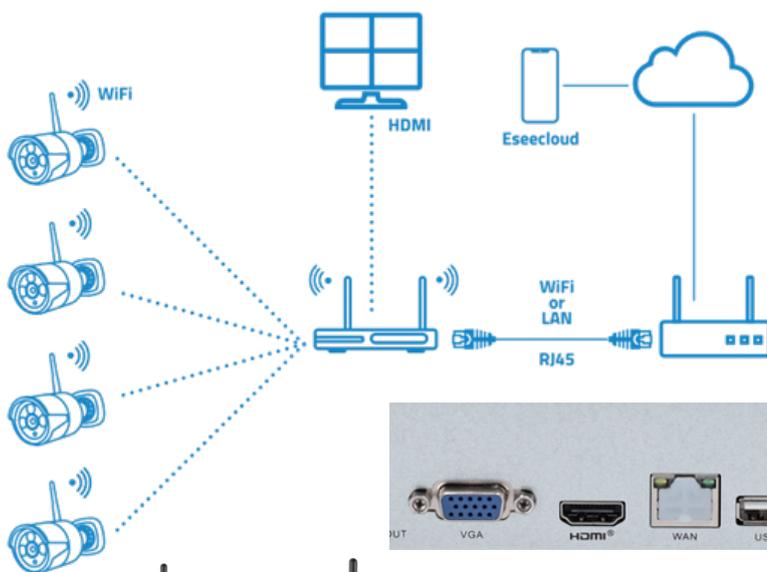
DESCRIÇÃO DO KIT CCTV WIFI



CONSELHO PROFISSIONAL!

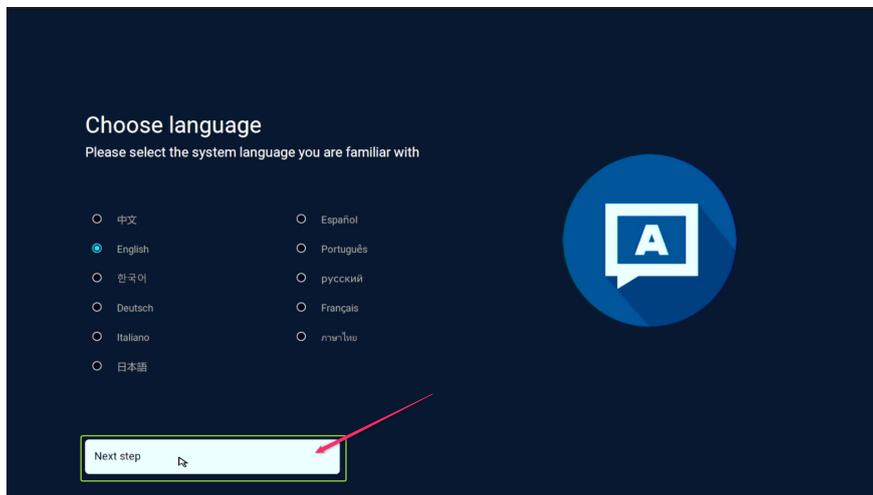
Antes de instalar o kit de câmara na sua localização final, faça esta configuração perto do seu router e ligue o gravador diretamente ao router utilizando um cabo de rede.

- 1 Ligue o gravador a um monitor ou televisor utilizando a ligação HDMI / VGA.(Cabo HDMI / VGA não incluído)
- 2 Ligue o router ao gravador utilizando o cabo LAN.
- 3 Utilize o rato incluído no kit para ligar ao gravador utilizando a ligação USB.
- 4 Ligue a fonte de alimentação ao gravador para iniciar o gravador e seguir o assistente de configuração.



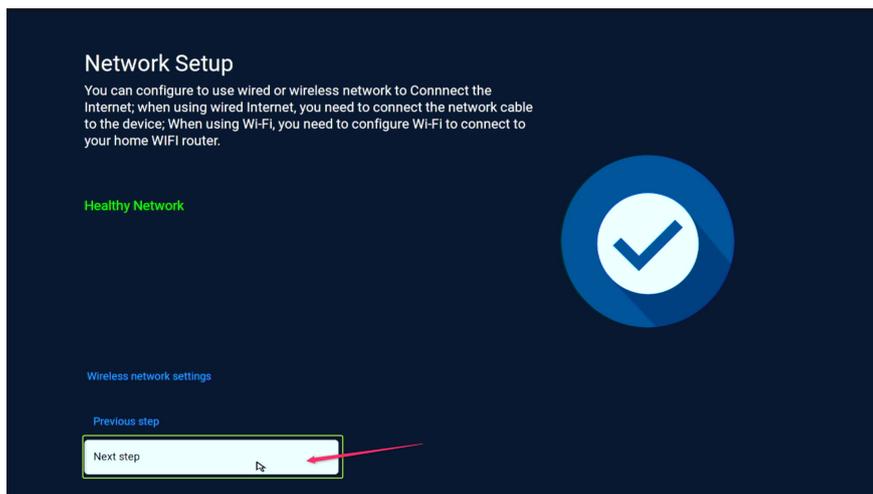
ASSISTENTE DE CONFIGURAÇÃO

- 1 Ao iniciar o assistente, selecione o idioma português e clique em Avançar.



- 2 LAN

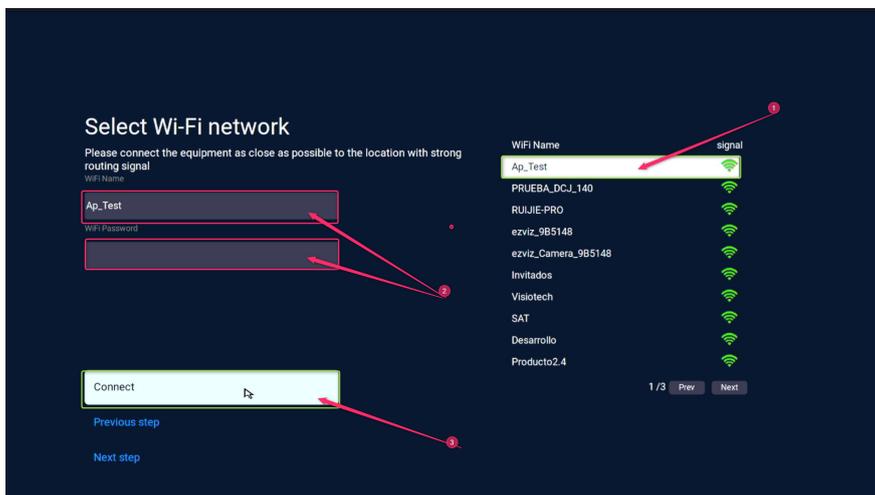
Recomendamos que utilize a ligação de rede LAN, utilize o cabo de rede incluído no kit e ligue o gravador ao router (a ligação com fios é mais estável).



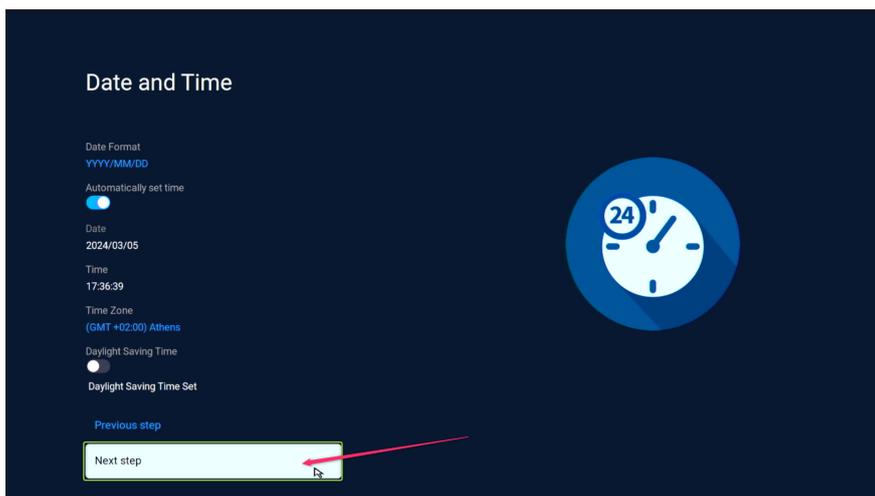
ASSISTENTE DE CONFIGURAÇÃO

WiFi

Se ligar o gravador à sua rede WiFi doméstica, no assistente de configuração seleccione a sua rede WiFi e, em seguida, introduza a palavra-passe da rede para que o gravador se ligue à sua rede WiFi.

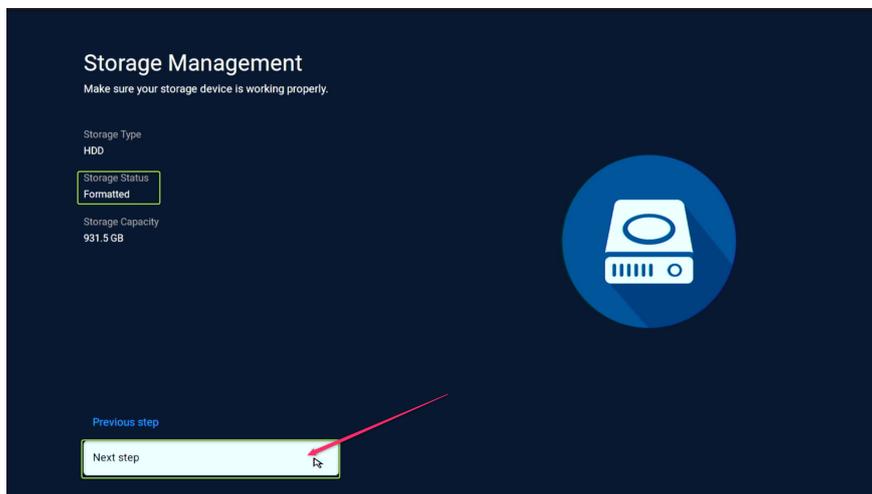


- 3** Nesta secção, o gravador regista a hora e a data automaticamente, mas pode ajustá-las manualmente, basta desativar a opção de hora e data automáticas para poder introduzir os dados.

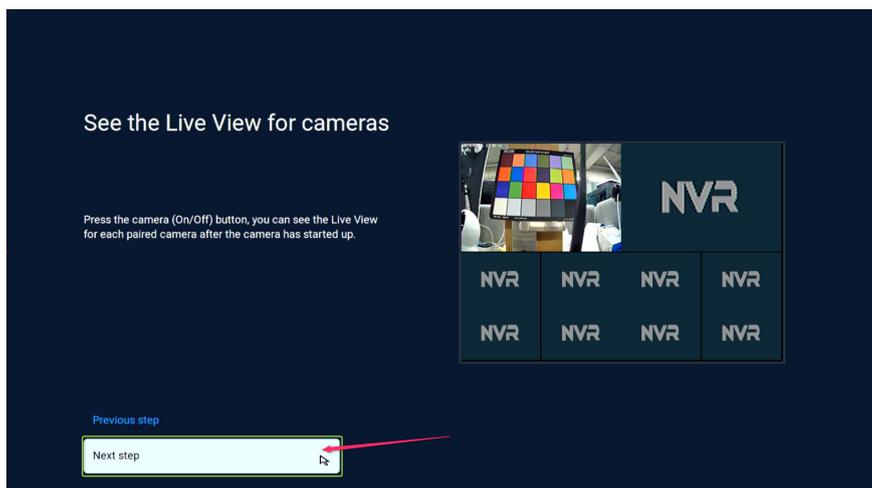


ASSISTENTE DE CONFIGURAÇÃO

- 4 Se o estado do disco rígido for "Formatado" deve seguir o assistente, mas se o estado do disco for "Não formatado" deve selecionar a opção de formatação para inicializar o disco rígido de modo que este possa armazenar as gravações automaticamente.



- 5 Será apresentado o vídeo em direto das câmaras que estão ligadas à corrente e ao gravador.



ASSISTENTE DE CONFIGURAÇÃO

- 6 Defina uma palavra-passe para aceder ao gravador e confirme-a.

Set Password

The password is 6 to 19 characters
You need to enter this password when binding the device through the Eseecloud APP.

User name
admin

Set password

Confirm password

Save my username

[Previous step](#)

[Next step](#)



- 7 Abra a aplicação ESEECLOUD no seu telemóvel e toque em adicionar dispositivo > digitalizar para adicionar e digitalizar o código QR apresentado no ecrã seguinte, a digitalização do código irá então pedir-lhe a palavra-passe que acabou de atribuir ao gravador.

Download The App

- 1.Scan the QR code on the left, download and register the app
- 2.Scan the QR code on the right side of the APP to add the current device, you can view the real-time image of the camera anytime and anywhere, and receive the camera message notification instantly

Eseecloud App



Download on the App Store | GET IT ON Google Play

SCAN QR CODE WITH ESEECLOUD APP

Current Equipment



Cloud ID
4777777777777777

[Previous step](#)

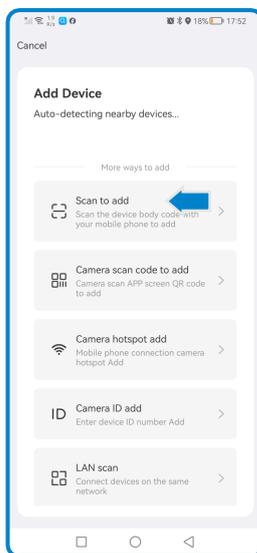
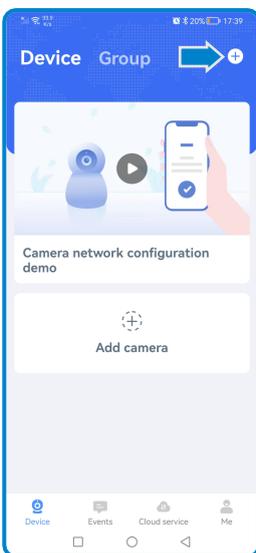
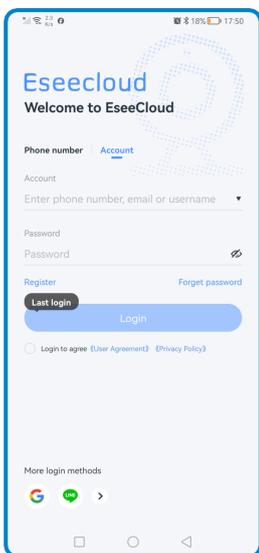
[Done](#)

ADICIONAR A SUA CÂMARA À APLICAÇÃO MÓVEL

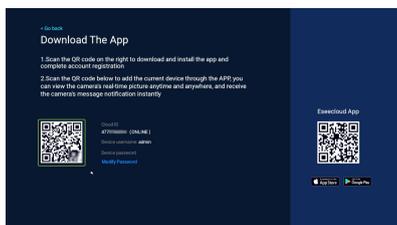
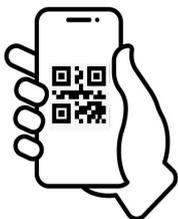
- 1 Descarregue a aplicação Eseecloud para criar uma nova conta ou inicie sessão se já tiver uma.



- 2 Clique no ícone, **+** selecione "Adicionar dispositivo" e, em seguida, clique em "Verificar para adicionar".



- 3 Digitalize o código QR que guardou no ecrã do monitor, depois de iniciar o assistente de configuração.



MENU DE CONFIGURAÇÃO DO GRAVADOR

- 1 Clique nos seguintes menus de acesso rápido; quando seleccionar qualquer um deles, ser-lhe-á pedido o utilizador e a palavra-passe.

* O utilizador predefinido é "admin" e a palavra-passe é a que definiu no assistente.



Alerta



Reprodução



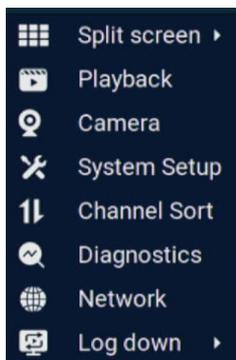
Adicionar
câmara



Dividir o ecrã



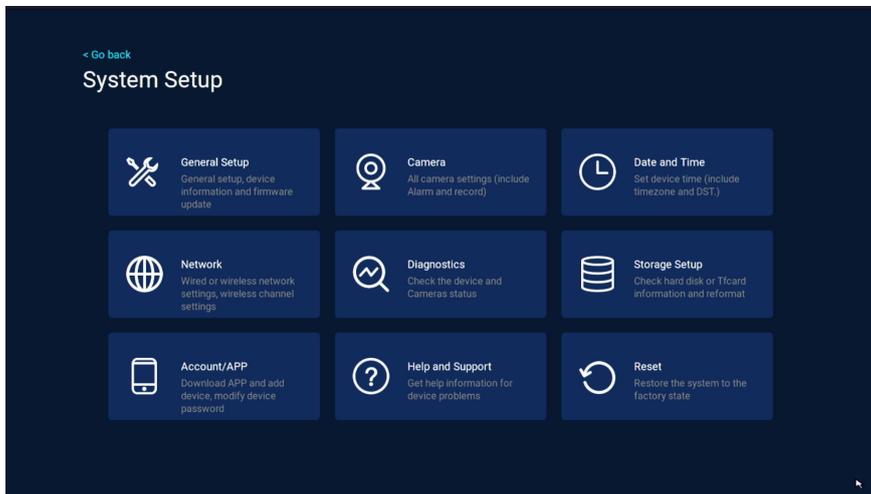
Configuração



Ao clicar com o botão direito do rato, pode também aceder ao seguinte menu de atalho

MENU DE CONFIGURAÇÃO DO GRAVADOR

Ao aceder ao menu de configuração principal, verá todas as configurações possíveis que podem ser efetuadas de forma organizada em cada menu individual.

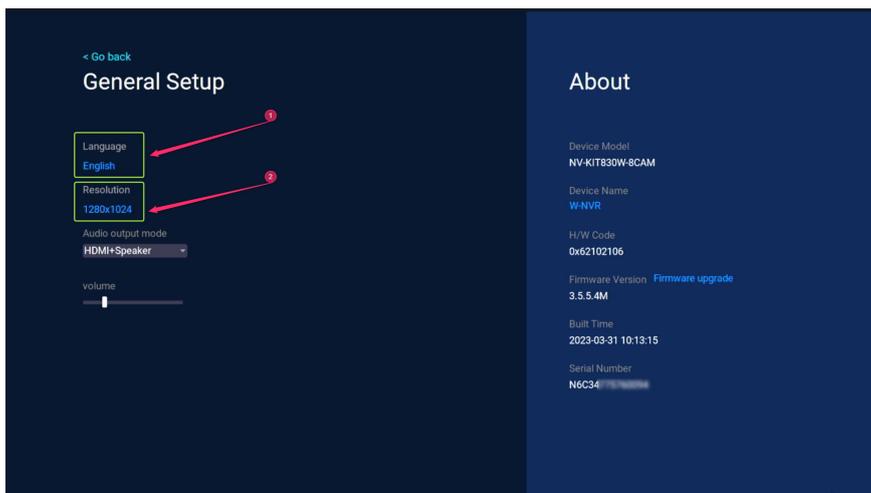


General Setup

General setup, device information and firmware update

- Definições gerais
- Informações sobre o dispositivo
- Atualização do firmware

1. Alterar idioma
2. Permite-lhe alterar a resolução de saída de vídeo para o Monitor / TV.



MENU DE CONFIGURAÇÃO DO GRAVADOR

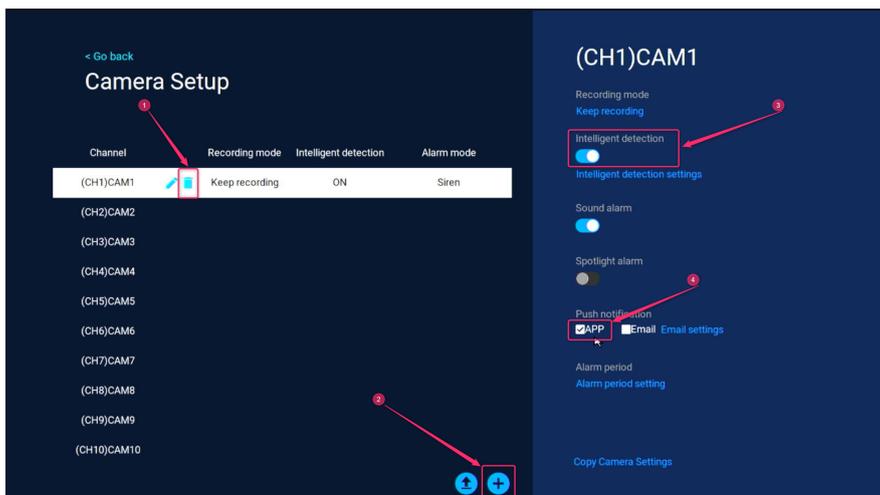


Camera

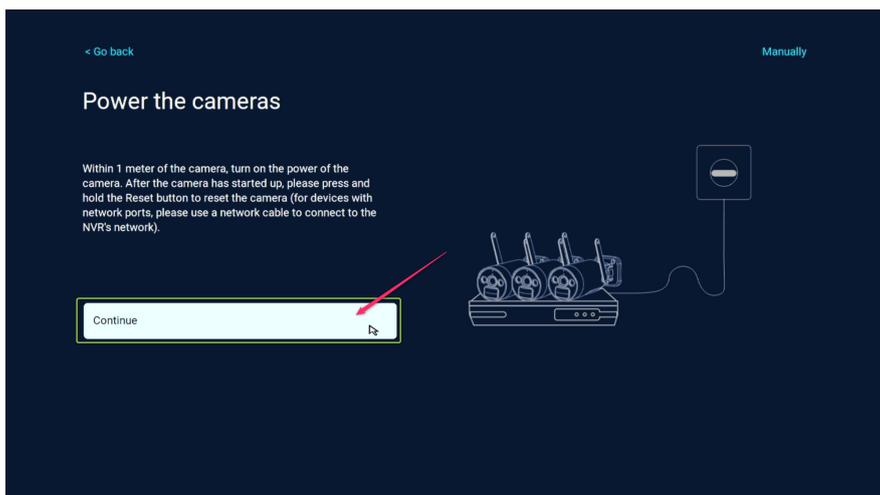
All camera settings (include Alarm and record)

- Configuração da câmara
- Notificações PUSH / E-mail
- Ativar / desativar a gravação

1. Eliminar câmara
2. Adicionar câmara
3. Detecção inteligente
4. Ativar a notificação PUSH na aplicação Eseecloud



As câmaras que vêm no kit já estão adicionadas ao gravador. Se quiser adicionar novas câmaras via wifi ou adicionar câmaras via LAN, deve ligar a câmara à fonte de alimentação para que o gravador as possa encontrar.



MENU DE CONFIGURAÇÃO DO GRAVADOR



Camera

All camera settings (include Alarm and record)

ADICIONAR CÂMARAS POR PESQUISA AUTOMÁTICA

O gravador procurará as câmaras sem fios e também as que estão ligadas à rede local e apresentá-las-á no ecrã. Quando vir as câmaras ligadas, deve continuar com o processo.

[< Go back](#)

Searching for Cameras...

The table lists all paired cameras. DO NOT click 'Continue' until all cameras are listed.

Channel	Device Name	IP Address	Status
1	5322-W	172.20.14.37	Connect success

[Continue](#)

Para adicionar as câmaras manualmente, tem de clicar no menu "Manual".

[< Go back](#)

Power the cameras

Within 1 meter of the camera, turn on the power of the camera. After the camera has started up, please press and hold the Reset button to reset the camera (for devices with network ports, please use a network cable to connect to the NVR's network).

[Manually](#)

[Continue](#)

MENU DE CONFIGURAÇÃO DO GRAVADOR

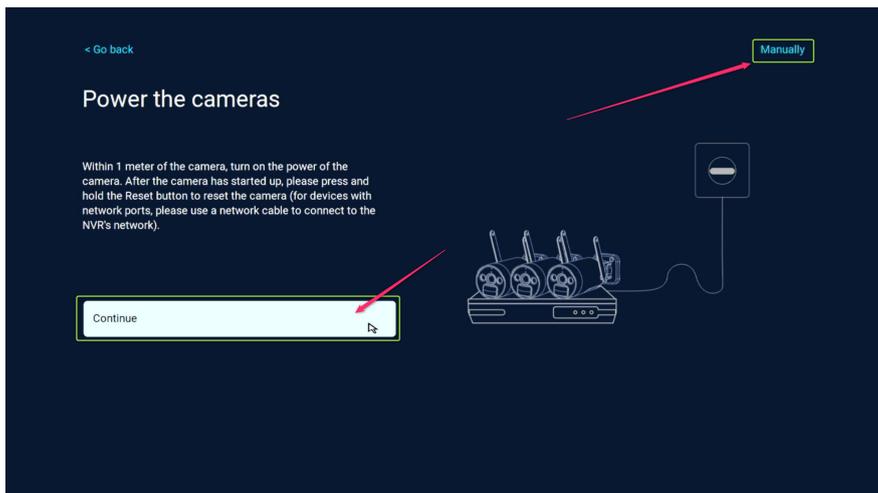


Camera

All camera settings (include Alarm and record)

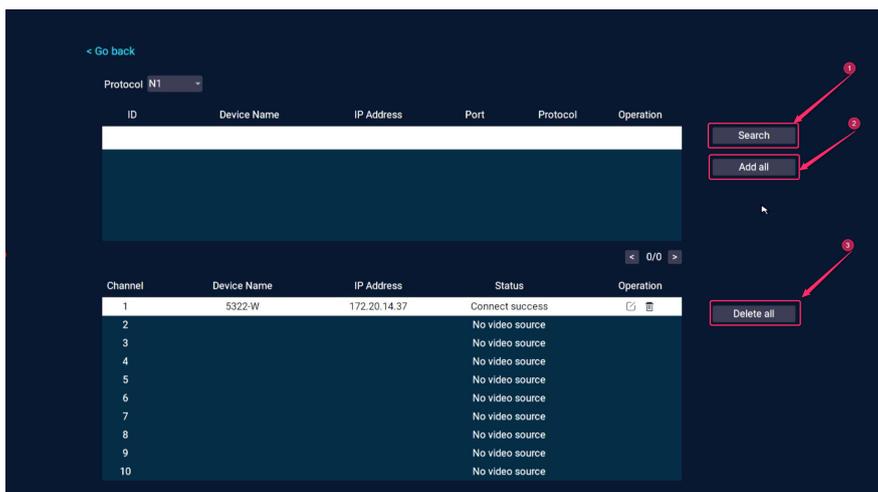
ADICIONAR CÂMARAS MANUALMENTE

Para adicionar câmaras manualmente, deve clicar no menu "Manual".



GESTÃO DE CÂMARAS

1. Pesquisar
2. Adicionar tudo
3. Apagar tudo



MENU DE CONFIGURAÇÃO DO GRAVADOR



Date and Time

Set device time (include timezone and DST.)

- Definição automática da hora
- Fuso horário

DEFINIÇÃO AUTOMÁTICA DA HORA E DA DATA

Para que o gravador sincronize automaticamente a hora e a data, esta opção tem de estar ativada.



DEFINIÇÃO MANUAL DA DATA E DA HORA

se pretender definir a data e a hora manualmente, tem de desativar esta opção para poder editar a data e a hora.



MENU DE CONFIGURAÇÃO DO GRAVADOR



Network

Wired or wireless network settings, wireless channel settings

- Configuração da rede LAN com fios / WiFi
- Configuração de canais
- Repetidor

CONFIGURAÇÃO AUTOMÁTICA DA REDE DHCP LAN

Ao ligar o gravador ao router através do cabo LAN, o gravador recebe um endereço IP que lhe é atribuído pelo próprio router.

< Go back

Network Setup

You can configure to use wired or wireless network to Connect the Internet; when using wired Internet, you need to connect the network cable to the device; When using Wi-Fi, you need to configure Wi-Fi to connect to your home WIFI router.

Connect to router(wired) | Connect to router(wireless) | Camera Wireless Network | Camera Repeater | Network Service

Network Type
DHCP

IP Address
172.18.204.88

Gateway
172.18.192.1

Netmask
255.255.240.0

Preferred DNS
172.18.2.14

Alternate DNS
1.1.1.1

Network status: **Healthy Network**

CONFIGURAÇÃO MANUAL DA REDE LAN

Clique em "Tipo de rede" e selecione "IP ESTÁTICO", depois pode editar o ENDEREÇO IP, GATEWAY, MASK, DNS

< Go back

Network Setup

You can configure to use wired or wireless network to Connect the Internet; when using wired Internet, you need to connect the network cable to the device; When using Wi-Fi, you need to configure Wi-Fi to connect to your home WIFI router.

Connect to router(wired) | Connect to router(wireless) | Camera Wireless Network | Camera Repeater | Network Service

Network Type
Static

IP Address
172.18.204.88

Gateway
172.18.192.1

Netmask
255.255.240.0

Preferred DNS
172.18.2.14

Alternate DNS
1.1.1.1

Network status: **Healthy Network**

MENU DE CONFIGURAÇÃO DO GRAVADOR

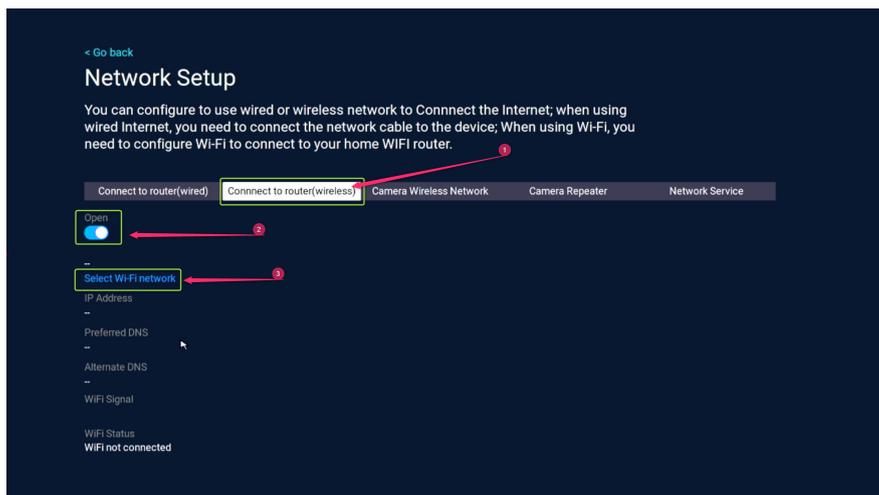


Network

Wired or wireless network settings, wireless channel settings

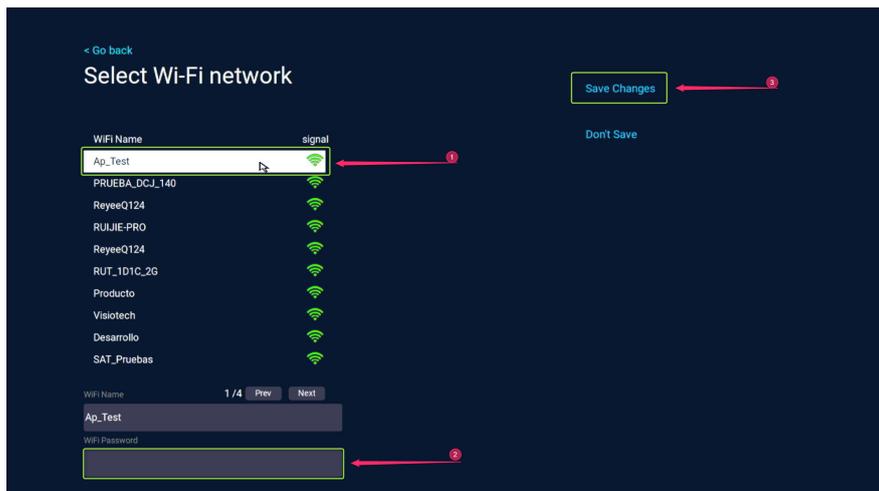
CONFIGURAÇÃO MANUAL DA REDE LAN

Clique em "Tipo de rede" e selecione "IP ESTÁTICO", depois pode editar o ENDEREÇO IP, GATEWAY, MASK, DNS



CONFIGURAÇÃO MANUAL DA REDE

Selecionar a rede WiFi, introduzir a palavra-passe da rede WiFi e premir "Guardar".



MENU DE CONFIGURAÇÃO DO GRAVADOR



Network

Wired or wireless network settings, wireless channel settings

MODO REPETIDOR NAS CÂMARAS

Esta opção permite-lhe programar uma câmara em modo repetidor para que o sinal chegue a uma câmara que tenha problemas de ligação com o gravador devido à distância entre elas ser maior ou estar fora de alcance, neste caso pode utilizar uma câmara que esteja no meio para poder repetir o sinal wifi para esta câmara que está mais longe do gravador.

< Go back

Network Setup

You can set cascading between cameras and cameras, cascading between cameras and repeaters, and view the cascading relationship between them. Proper application of camera cascades and repeaters can extend wireless distances.

Connect to router(wired) Connect to router(wireless) Camera Wireless Network **Camera Repeater** Network Service

NVR CH1-Auto + [] -

Auto Repeater

Refresh cascading relationship

Save Changes

1

2

3

4

MENU DE CONFIGURAÇÃO DO GRAVADOR



Diagnostics

Check the device and
Cameras status

DIAGNÓSTICO

Apresenta o estado da ligação entre o gravador e as câmaras, destacando a intensidade do sinal, o modelo e a versão de firmware das câmaras.

The screenshot shows a web interface for diagnostics. On the left, the 'Camera Diagnostics' section has a '< Go back' link and a legend for 'Normal' (green checkmark) and 'Abnormal' (red X). Below is a table with columns for Channel, Status, Signal, Model, and Firmware Version. The first row, '(CH1)CAM1', is highlighted with a green border and shows a green checkmark in the Status column, a signal strength icon in the Signal column, and the values 'S322-W' and '3.6.60.5720116' in the Model and Firmware Version columns respectively. Other channels (CH2-CAM10) are listed below but are not highlighted. On the right, the 'System Diagnostics' section displays various system health checks: Storage Health Check (Good), Available Storage Space (844GB of 931GB), Ethernet Port Status (Cable Connected), WLAN Status (—), Network Status(LAN) (Healthy Network), P2P Status (ONLINE), and USB Port Status (Connected). At the bottom of the System Diagnostics section, there are links for 'More Diagnostic' and 'More Diagnostic Results'.

Channel	Status	Signal	Model	Firmware Version
(CH1)CAM1	✓	📶	S322-W	3.6.60.5720116
(CH2)CAM2				
(CH3)CAM3				
(CH4)CAM4				
(CH5)CAM5				
(CH6)CAM6				
(CH7)CAM7				
(CH8)CAM8				
(CH9)CAM9				
(CH10)CAM10				

System Diagnostics

- Storage Health Check
Good
- Available Storage Space
844GB of 931GB
- Ethernet Port Status
Cable Connected
- WLAN Status
—
- Network Status(LAN)
Healthy Network
- P2P Status
ONLINE
- USB Port Status
Connected
- More Diagnostic
[More Diagnostic Results](#)

MENU DE CONFIGURAÇÃO DO GRAVADOR



Storage Setup

Check hard disk or Tfcard information and reformat

- Formatar disco / estado
- Limitar o número de dias no backup

CONFIGURAÇÃO DO ARMAZENAMENTO

Apresenta as informações do disco rígido, modelo, capacidade, espaço disponível, espaço utilizado, bem como as seguintes funções:

1. Programar os dias de armazenamento permitidos por lei
2. Formatar a unidade de disco rígido.

The screenshot displays the 'Storage Setup' interface. At the top left, there is a '< Go back' link. The main title is 'Storage Setup'. On the right side, there is a 'Reformat' button with a right-pointing arrow. Below this, a red arrow labeled '2' points to the 'Reformat' button. On the left side, there is a box containing storage information: 'Storage Type: HDD', 'Model: WDC WD10PURX-64K', 'Storage Status: Formatted', 'Storage Capacity: 931.5 GB', 'Used Space: 87.0 GB', and 'Available Space: 844.5 GB'. Below this information box, there is a section titled 'Auto delete old files' with a dropdown menu set to 'Custom', a text input field containing '30', and the text 'days ago'. A red arrow labeled '1' points to this section.

MENU DE CONFIGURAÇÃO DO GRAVADOR



Account/APP

Download APP and add device, modify device password

- App
- Registrar
- Adicionar dispositivo na aplicação

APLICAÇÃO / CONTA ESEECLOUD

Mostra o código QR do gravador para o poder adicionar à aplicação Eseecloud e assim poder visualizá-lo na aplicação.

Deve descarregar a APP Eseecloud no seu telemóvel e registar-se com um e-mail ou número de telemóvel, uma vez registado pode digitalizar o código do gravador para o associar à sua conta.

< Go back

Download The App

1. Scan the QR code on the right to download and install the app and complete account registration
2. Scan the QR code below to add the current device through the APP, you can view the camera's real-time picture anytime and anywhere, and receive the camera's message notification instantly

Cloud ID
477 (ONLINE)

Device username: admin

Device password

[Modify Password](#)

Eseecloud App

Download on the App Store

GET IT ON Google Play

MENU DE CONFIGURAÇÃO DO GRAVADOR



Reset

Restore the system to the factory state

- Restaurar

RESTAURAR O GRAVADOR PARA AS PREDEFINIÇÕES DE FÁBRICA

Restaura todas as definições anteriores do gravador para as predefinições de fábrica, mantendo as câmaras anteriormente adicionadas..

[< Go back](#)

Reset

Factory Reset



Delete added cameras

INFORMAÇÕES SOBRE RISCOS



Manter o produto afastado de fontes de calor e de produtos inflamáveis. Não tape o produto durante o funcionamento. Não aplicar produtos agressivos ou corrosivos sobre o produto.



Verifique se a sua instalação elétrica está conforme os regulamentos em vigor. Uma instalação deficiente pode provocar avarias e até incêndios. Não utilize fontes de alimentação ou cabos que estejam em mau estado.



Não adulterar, pressionar ou desmontar o equipamento. Isto invalida a garantia e existe o risco de choque elétrico. Se o equipamento não funcionar corretamente, se aparecer fumo, odor suspeito ou ruído, desligue a fonte de alimentação e contacte o serviço de apoio ao cliente.



Este produto, os seus acessórios e a embalagem não são um brinquedo. Mantenha-os afastados de crianças, pessoas ou animais para os quais possam representar um risco.

DECLARAÇÃO DE CONFORMIDADE



Produto fabricado em R.P.C.



Este produto e os acessórios fornecidos ESTÃO CONFORME COM AS NORMAS EUROPEIAS harmonizadas aplicáveis, conforme listado nas seguintes Diretivas: 2014/53/UE para equipamento de rádio, 2014/30/UE para CE, 2011/65/UE para RoHS, 2012/19/UE para REEE e 2006/66/CE para baterias (quando aplicável), bem como as outras diretivas listadas na DECLARAÇÃO DE CONFORMIDADE do produto.



Todos os nomes de empresas, marcas e produtos são marcas registadas das respetivas empresas.

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Os produtos marcados com este símbolo REEE não podem ser eliminados como resíduos urbanos indiferenciados na União Europeia. Para uma RECIKLAGEM adequada, elimine o produto e as baterias nos pontos de recolha designados.