



Legal & Safety Information

1. Positioning Homey Pro mini

For optimal performance, place Homey Pro mini in an open and unobstructed location. Avoid placing objects on top of the device, as this may impact functionality.

2. Connecting Homey Pro mini

Connect the included USB-C cable to Homey Pro mini and the power adapter. Ensure the power adapter is plugged into a functioning power socket.

Connect an Ethernet cable to Homey Pro mini and an available Ethernet port on your router. Note: Homey Pro mini requires an Ethernet connection for internet access and cannot connect via Wi-Fi.

3. Downloading the Homey App

Visit <https://setup.homey.app> to download and install the Homey app. Follow the on-screen instructions to create an account and complete the setup process.

Important Safety Information

Handle Homey Pro mini with care. It contains sensitive electronic components, and can be damaged, impair functionality, or cause injury if dropped, burned, punctured, crushed, disassembled, or if exposed to excessive heat or liquid or to environments having high concentrations of industrial chemicals, including near evaporating liquified gasses. Don't use a damaged Homey Pro mini.

Power Supply

Only use Homey Pro mini with an adapter that is compliant with applicable country regulations and safety standards, including the International Standard for Safety of Information Technology Equipment (IEC 62368-1), with a minimal output rating of 5.2V/2.1A (10W). Powering Homey Pro mini with other power adapters that may not meet applicable safety standards could pose a risk of death or injury. Using

damaged cables or adapters, or a moist environment, can cause fire, electric shock, injury, or damage to Homey Pro mini or other property.

Prolonged Heat Exposure

Avoid prolonged skin contact with the device, power adapter, or any of the cables or connectors when plugged into a power source, as it may cause discomfort or injury.

Medical Device Interference

Homey Pro mini contains components and radios that emit electromagnetic fields. These electromagnetic fields should not, but may possibly interfere with pacemakers, defibrillators, or other medical devices. Maintain a safe distance of separation between your medical device and Homey Pro mini. Consult your physician and medical device manufacturer for information specific to your medical device, including

radio immunity. Stop using Homey Pro mini if you suspect it might be interfering with your medical device.

Support

For support and troubleshooting information, and user discussion boards, go to <https://homey.app/support>.



Disposal and Recycling Information

The symbol above indicates that this product should not be disposed of with household waste. When you decide to dispose of this product, do so in accordance with local environmental laws and guidelines. EU

citizens should take the device to a collection point designated by local authorities.

Collection and recycling help conserve resources and protect the environment.

Operating Environment

Homey Pro mini is designed to operate in normal, in-house conditions. Operating Homey Pro mini outside the following ranges may affect performance:
Operating temperature: 5° to 35°C (40° to 95°F)
Relative humidity: 20% to 75% (noncondensing)

End-User Software License Agreement

Use of Homey constitutes acceptance of the software license terms and EULA found at <https://legal.athom.com>.

Software Updates

Athom shall provide software updates to Homey Pro

mini for no less than 5 years after release.

Athom Two (2) Years Limited Warranty

The Athom Two-Years Limited Warranty is a voluntary manufacturer's warranty. It provides rights separate to rights provided by consumer law. As such, the Athom Two-Year Limited Warranty benefits are in addition to, and not instead of, rights provided by consumer protection laws. Consumers have the right to choose whether to claim service under this Limited Warranty or under their consumer law rights. Important: The terms and benefits of this Limited Warranty shall not apply to consumer law claims.

Athom, as manufacturer, warrants to the owner of Homey Pro mini that the product will be free from defects in materials and workmanship for a period of two (2) years from the date of delivery following the original retail purchase (the "Warranty Period").

If the Homey Pro mini fails to conform to this Limited Warranty during the Warranty Period, Athom will, at its sole discretion, either (a) repair or replace the defective Homey Pro mini or component; or (b) accept the return of the Homey Pro mini and refund the money paid by the original purchaser for Homey Pro mini.

Repair or replacement may be made with a new or refurbished products or components, at Athom's sole discretion.

If the user's product model or a component incorporated within it is no longer available, Athom may replace it with a similar product with similar functions. To claim this limited warranty, the owner must contact Athom via the support service, which can be accessed through <https://homey.app/support>.

In some cases, products might be ineligible for this Limited Warranty, like products marked as 'sample', that have been subject to modifications, products which have been used outside of the Athom Terms of Use, or that have experienced mechanical damages or Acts of God.

A more extended, full version of this Limited Warranty with all clauses and rights can be found at <https://legal.athom.com>.

Regulatory Compliance Information

FCC Compliance Statement

This device complies with part 15 of the FCC Rules.

Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful

interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/ TV technician for help.

Important: Changes or modifications to this product not authorized by Athom could void the

electromagnetic compatibility (EMC) and wireless radio compliance and negate your authority to operate the product.

RF Exposure Information

This equipment complies with FCC radiation exposure limits for an uncontrolled environment. To ensure compliance, maintain a minimum distance of 20 cm (8 inches) between the antenna and any person during normal operation.

This product meets EMC compliance requirements when used with certified peripheral devices and properly shielded cables between system components. To minimize the risk of interference with radios, televisions, or other electronic devices, ensure the use of compliant peripherals and shielded cables. EMC compliance testing for this product included various brands of certified peripheral devices.

Contact Information

Athom B.V.
Oude Markt 9b
7511 GA, Enschede, NL
<https://homey.app/contact>

Country	Certification Number
Canada	IC: 25905-HY0034
United States (including Puerto Rico)	FCC ID: 2AVQ6-HY0034

Canadian Compliance Statement

This device complies with Innovation, Science and Economic Development Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference,

including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement. CAN ICES-3 (B)/NMB-3(B)

RF Exposure Information

This equipment complies with FCC radiation exposure limits for uncontrolled environments. To avoid exceeding these limits, keep a distance of at least 20 cm (8 inches) from the antenna during normal operation.

EU Compliance Statement

EN - Hereby, Athom B.V. declares that the radio equipment is in compliance with Directive 2014/53/EU.

The full text of the EU declaration of conformity is available at the following internet address: <https://legal.athom.com>.

FR - Athom B.V. déclare par la présente que ce dispositif sans fil est conforme à la Directive 2014/53/UE.

Une copie de la déclaration de conformité UE est disponible à l'adresse <https://legal.athom.com>.

DE - Hiermit erklärt B.V., dass sich dieses drahtlose Gerät in Übereinstimmung mit der Richtlinie 2014/53/EU befindet.

Eine Kopie der EU-Konformitätserklärung ist unter <https://legal.athom.com> verfügbar.

IT - Athom B.V. dichiara che questo dispositivo wireless è conforme alla Direttiva 2014/53/EU. Una copia della dichiarazione di conformità è disponibile all'indirizzo <https://legal.athom.com>.

ES - Por medio de la presente, Athom B.V. declara que este dispositivo inalámbrico cumple con la Directiva 2014/53/UE

La declaración de conformidad de la UE puede consultarse en la página web <https://legal.athom.com>.

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Specifications

- Model: HY0034
- Electrical Rating: 5.2V ~ 2.1A

Included Accessories

- USB-C to USB-C cable
- Cat5e ethernet cable

Radio Technology Specifications EU

Frequency	Maximum Power
2400 - 2484 MHz	< 55 mW

Radio Technology Specifications US

Frequency	Maximum Power
2405 - 2480 MHz (Zigbee)	< 25 mW

There are no geographic use restrictions under RF conditions. Maintain a minimum distance of 20 cm (8 inches) from the antenna during normal operation.



<https://setup.homey.app>