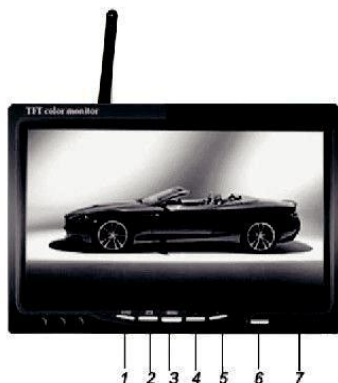
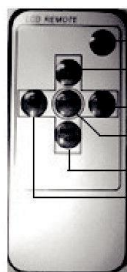


WIRELESS CAR REAR-VIEW SYSTEM MANUAL

Appearance and function



- 1.AV1/AV2 push
- button 2.Select
- channel 3.Menu
- button 4.Volume-
- 5.Volume+
- 6.Power standby
- 7.Infrared receiver



- 1.POWER:Switch for power supply
- 2.VIDEO:V1/V2 selecting 3.VOL+:Increase
- button
- 4.MENU:(brightness,colors,contrast)button
- 5.MODE:Selecting results of display 6.VOL-
- :Reduces button/select channel

Function parameter

Screen dimensions: 7inch (16:9)

Resolution: 480W×RGB×234H=336960 Pixels□

800W×RGB×480H=1152000 Pixels□

Built in wireless 2.4GHz Video

receiver Reception: 100m open air

4CH (2.414, 2.432, 2.450, 2.468)video display by manual switch

optional Wireless Audio optional

System: PAL&NTSC Video:

Two way video input,

Rear-view: V2 auto reverse when trigger activated

Power: DC12V□ DC11V-32V □

Consumption: 5W

Operate mode: the key operation and remote

control Work temp.: -10℃~+40℃

Storage temp.: -25℃~+80℃

External dimensions: 174W×113H×19D(mm)

Weight: around 415g

With sunshade optional

WIRELESS BACK UP CAMERA

Image Sensors: IR Color CMOS □ CCD □ Camera

Wireless camera built in 2.4GHz VIDEO

Transmitter Transmission: 100m open air

TV System: PAL / NTSC

waterproof rate: Ip67

Effective Pixels: 512 x 582 pixels / 512 x 492 pixels

752x582 pixels / 768x494 pixels

Resolution: 420TV lines

Minimum Illumination: 1.0Lux / F1.2 0.2Lux / F1.2 (0Lux IR ON) Pin Lens: $f=2.8\text{mm}$ / $F=2.0$

Lens Angle: 120° IR leds: 18 Pcs

Vertical Sync. Frequency: 50Hz /

60Hz Video Output: 1.0vp-p, 75Ohm

Power Supply: DC12V □ DC11V-32V □

Current Consumption: $\leq 300\text{mA}$

Electronic Shutter: 1/60 ~ 1/10,000

Seconds Gamma Consumption: 0.45

S/N Ratio: Better than 48Db

Scanning System: 2:1 Interlace

Operating Temperature: -20°C ~ 70°C , RH95% MAX

Storage Temperature: -40°C ~ 85°C , RH95% MA

with microphone optional



INSTALLATION DIAGRAM

