

PRODUCT RELEASE

E65-1008 Digital Wireless Reverse Camera Kit

7" Quad Monitor 12/24V
c/w One Camera

Barcode: 9342828151344

Main Features

- The 4TX to 1RX waterproof digital wireless system is specially designed for commercial vehicle such as truck, trailer and farm cultivator.
- With significant long-distance and stable transmission capacity, the transmission range can be as far as 120M.
- Waterproof & Dust Resistance Grade: IP65
- Applicable for DC 12V/24V vehicle
- With re-pairing function
- With record function
- Day/ night sensor for automatic adjustment
- Build-in speaker

* **Additional camera sold separately**



E65-1009

Technical Data For Wireless Monitor:

- 7 inch Digital TFT LCD monitor ,16:9
- Video input & video output: 4CH
- Wide view angle(CR>10):(up/ down): 50/70, (left/right): 70/70
- High brightness (cd/m2):400
- Contrast ratio:500
- Resolution: 800 x 3 (RGB) x 480
- Frequency range:2406 - 2476 MHz
- Barrier-free transmission distance: ≤120M (free sight)
- Memory mode: high speed SD card Max.128GB
- Start up time: 1S Max
- Latency: < 120 ms
- Video code: MPEG4
- Audio code: WAV, 1 channel
- Frame rate:NTSC:30f/s PAL:25f/s
- Color system: PAL/NTSC
- Waterproof & dust resistance grade: IP65
- With soon respond (ms) (at 25°C) :20
- Power requirement: 12V/24V DC
- Power consumption: ≤5W
- Operating temperature: -20°C to +70°C
- Storage temperature: -30°C to +80°C
- Dimension: 199(L)x 140(W)x 147(D) mm

Technical Data For Wireless Camera:

- Image type : 1/3 Inch CMOS
 - Resolution(pixels) : 750 x 500
 - Lens angle :85°(D) or 126°(D)
 - Minimal illumination:OLux/F2.6(Automatic IR LED)
 - 20 x LED, for night vision>8m
 - Modulation: 2.4G FHSS
 - Launching power:10Mw/CE/2Mw/FCC
 - Transmission distance: 120m
 - Channel frequency: 20 Chane A/V auto switch
 - Operating frequency: 2406 - 2476 MHz
 - Waterproof and dust resistance grade: IP68
 - Horizontal resolution :500 TV Lines
 - Power supply : 9V-30V DC
 - Power consumption:≤2.5W
 - Signal to noise ratio :>48dB
 - Operating temperature range: -10°C to +60°C
 - Storage temperature range: -40°C to +85°C
 - Dimension: 94mm x 65mm x 78.8mm
 - Weight: 360g
- 7" Waterproof Digital Wireless System