

REAR CAMERA WIRELESS

USER MANUAL

CAMWB

Wireless rear view camera for KIT7WBR or M707R monitor



MACROM

Connections

Wi-Fi antennas

1. Connect the Wifi antennas paying attention to the operating frequency shown on the antenna (A) 2.4Ghz, (B) 433Mhz,



USB charging cable



Power Supply

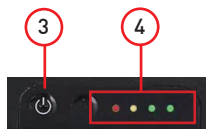
1. To charge the battery of the camera it is necessary to connect the USB type C to a charger with an output voltage of DC 5V and a current of 2A.

Note:

Before using the camera, make sure it is fully charged.
Charging time may vary depending on the actual charge of the product.
Maximum recharge time about 9 hours.
The battery charger is not supplied.

Power button and charging indicators

2. On the side of the video camera you will find the Power button and battery charge indicators.
3. Power button (On/Off)
4. Battery charge indicators 25%-50%-75%-100%



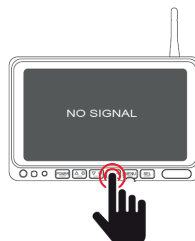
Rear view camera pairing

Important note

The CAMWB model is compatible with the M707R monitor or with the KIT7WBR

Before proceeding with use, it is necessary to pair the rear view camera using the pairing function present in the monitor settings which are shown below.

1. Using the key [CH] select the channel to which you want to connect the camera.



2. Enter the menu and select PAIRING to pair.
Press the SEL key to confirm the procedure.



3. The monitor shows the pairing procedure via "countdown" on the screen.



4. At the end, the image of the previously paired camera will be displayed.



NOTE:

If you need to pair more cameras, please repeat the above procedure again selecting the corresponding channel.

Installation

Camera installation

Choose the position of the camera on the vehicle and before drilling the holes in the frame necessary for fixing the U-shaped support, make sure that there are no underlying impediments such as air tube or electrical wiring.



Specifications

Camera	
Sensor	1/3" AHD
Resolution	1280*720
Viewing angle	110°[H] 140°[D]
Waterproof	IP68
Night lighting	IR (infra red)
Night vision distance	5 meters

Wifi	
WiFi Built-in	2.4G wireless
Network range	2403-2480MHz
Distance	≤ 200m in open field

Battery	
Battery capacity	6700mAH
Charging time	9 hours
Operating time	16 hours
Charging power supply	USB Type-C
Battery charger type	DC 5V - 2A
Battery charge indicators	25%-50%-75%-100%
Installation	By magnet wound with rubber case

Compatibility	
Models	KIT7WBR / M707R

