

REAR CAMERA WIRELESS

USER MANUAL

CAM704SW

Wireless rear camera for RMW704RK or RMW704KR-SIDE kit



MACROM

Connections

Wi-Fi Antenna

1. Connect the Wifi antenna (A), 2.4 Ghz.

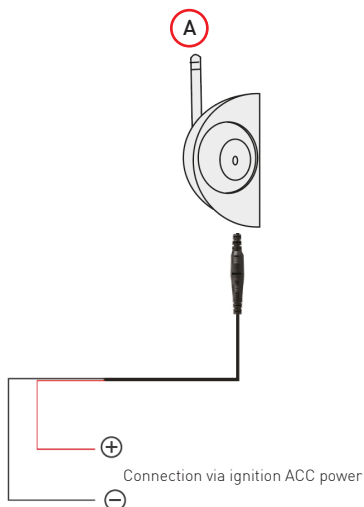
POWER SUPPLY

1. Connect the camera harness to your vehicle's ignition service.

Note:

Permanent direct connection to the battery positive could cause the vehicle battery to discharge in the long run.

2. Make sure there is a 10 Ampere protection fuse.



Camera installation

Choose the position of the camera on the vehicle and before drilling the holes in the frame necessary for fixing the base, make sure that there are no impediments underneath such as pipes or electrical wiring.

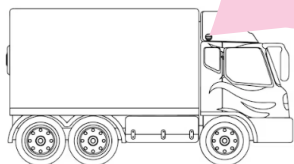
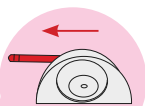


Video camera orientation

Before proceeding with the installation it is necessary to determine the camera's viewing angle. Place the product in the desired location and orient the lens so that the image is correct on the screen.

Using a screwdriver, loosen the 6 screws and orient the lens. Then tighten the screws and fix the product on the chosen surface.

Note: Do not use the WiFi antenna to rotate the lens.



It is recommended to position the WiFi antenna in the opposite direction of the vehicle. Pay attention to the branches of the plants when moving.

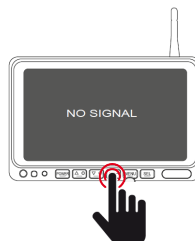
Rear view camera pairing

Important note

The CAM704SW model is compatible with the RMW704KR and RMW704KR-SIDE kit

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.

Specifications

Camera	
Sensor	1/3" AHD
Resolution	1280*720
Viewing angle	110°[H] 140°[D]
Waterproof.....	IP68
Night lighting	IR (infrared)
Night vision distance	5 meters
Wifi	
Integrated Wi-Fi	2.4G wireless
Network range	2403-2480MHz
Distance	⋈ 200m in open field
Compatibility	
Models.....	RMW704KR / RMW704KR-SIDE

Declaration of Conformity



The manufacturer G.M.A. Italia s.r.l declares that the type of wireless side-view camera equipment model CAM704SW, Macrom brand - complies with Directive 2014/53/EU.

The complete text of the EU Declaration of Conformity is available at the following Internet address:
www.macrom.it or at,

G.M.A.Italia s.r.l via G. Di Vittorio 7/33 - 20017 - Rho (MI) Italia

Made in China by

G.M.A.Italia s.r.l via G. Di Vittorio 7/33 - 20017 - Rho (MI) Italia

Information on disposal of unit



This product bears the selective sorting symbol for waste electrical and electronic equipment (WEEE).

This means that this product must be handled to the local collecting points or given back to retailer when you buy a new product, in a ratio of one to one (or one to zero if the external dimension is less than 25 cm) pursuant to European Directive 2012/19/EC in order to be recycled or dismantled to minimize its impact on the environment.

For further information, please contact your local or regional authorities.

Electronic products not included in the selective sorting process are potentially dangerous for the environment and human health due to the presence of hazardous substances.

The unlawful disposal of the product carries a fine according to the legislation currently in force.

MACROM

w w w . m a c r o m . i t