

REAR VIEW MIRROR

USER MANUAL

MM3501A Rear view mirror with 5 inch AHD LCD monitor



MACROM

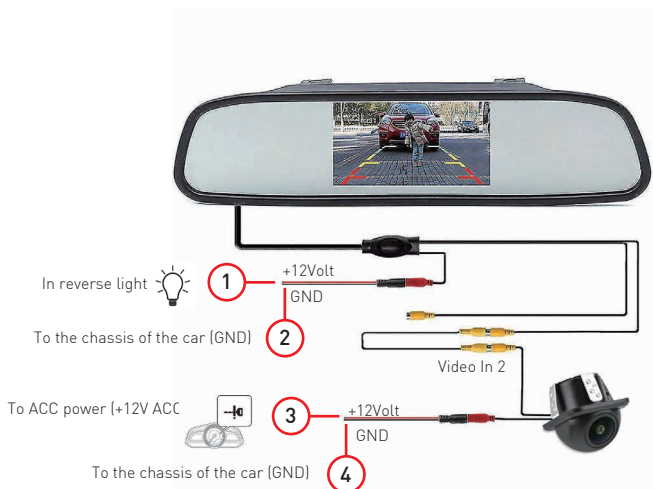
Connections

1. +12V power connector
2. Video Input 1 Auxiliary (Yellow)
3. Video Input 2 Rear view camera (White)



Power Supply

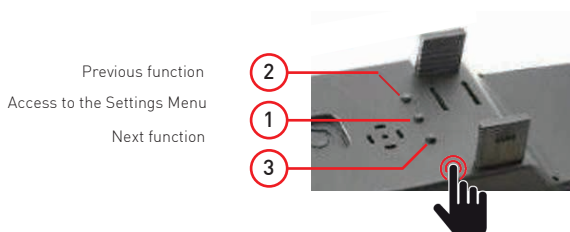
1. Power on the +12V monitor, connect the power connector to the reverse light.
2. GND, connect to the vehicle chassis negative.
3. +12V ACC power on the rear view camera, connect power supply connector to the car ignition switch.
4. GND, connect to the car chassis negative.



Functions

Note:

Before proceeding with fixing the LCD monitor, it is possible to adjust the functions present in the system settings menu using the buttons located at the rear of the screen.



1. Use the [Menu] key to access the system settings:

- Lighting
- Contrast
- Color saturation
- Color
- Language
- Reset

2-3. Change the settings using the two previous and next keys.

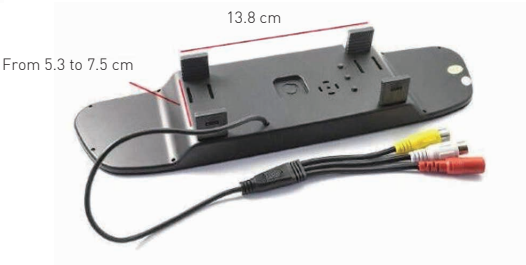
Note:

If you want to change the settings, access the desired item again or proceed with the factory reset using the RESET function.

Installation

Positioning

Place the monitor above the vehicle's original rear view mirror.
Thanks to the extendable fixing flaps from 5.3 to 7.5 cm, it adapts to all shapes of vehicle rear-view mirrors.



Specifications

Monitor	
Dimension	5 inches
Resolution	800xRGB*480P
Contrast	350:1
Power Supply	DC12V
System.....	PAL / NTSC
Video resolution	CVBS / 720 / 960 / 1080P
Video format.....	4:3 / 16:9
Input	
Video 1	Auxiliary
Video 2	Rear camera

