

USER MANUAL for 5" CAR REAR VIEW MONITOR

Specifications

Screen type: TFT LCD
 Screen size: 5" color
 Resolution:
 480*RGB*272 Brightness:
 400cd/m² Display format:
 16:9 Video input: 2-
 channel Voltage: 12V



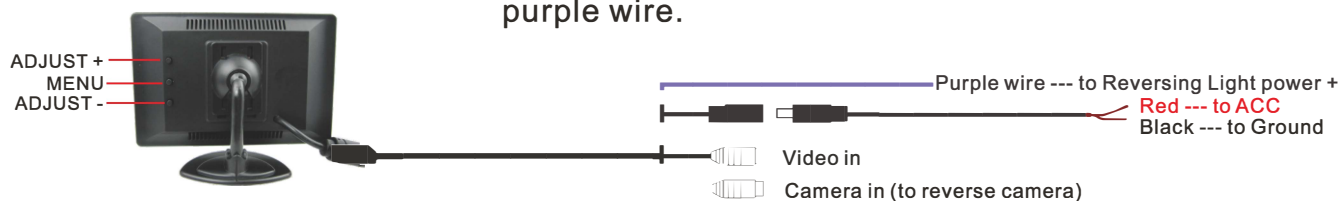
Matt Black Frame Design

Product Features

- High brightness/resolution digital 5" wide-screen LCD panel applied.
- Super slim design, easy to mount on top of dashboard or window glass.
- Dual video input, standard RCA connectors. Shielding cables used to avoid signal interference when both channels are connected to cameras or video.
- Low EMI level, no interference against in-car TV antenna.
- When reverse gear is engaged, the system automatically starts on to display camera image on screen, and when parking is completed, it switches off automatically.

Wiring Diagram

The screen will turn on when a video signal is present on AV1. AV2 will display when power is sent to the purple wire.



Remarks: There are 3 buttons in the back of the monitor, and you can press the middle button to select Brightness or Color Density and then press the upper button to increase or the lower button to decrease the value. Also you can select Reset and press either the upper or the lower button to Reset the value to factory setting.