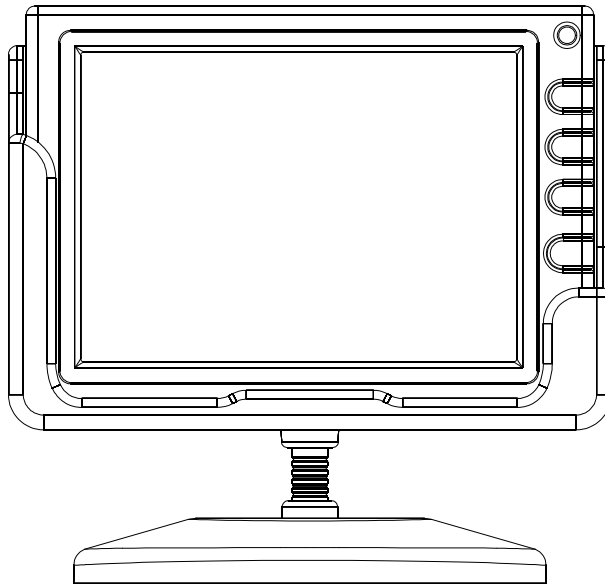


3.5" TFT LCD Color Monitor

User Manual



Dear Customer

Thank you for purchasing this product.
For optimum performance and safety, please read this user manual carefully for a thorough understanding of product installation and operation. Before connecting, operating or adjusting this product, please read these instructions carefully.
Please keep this manual for future reference

Precautions

1. Please install the monitor according to local regulation. Please do not install the monitor in a way that it blocks the view of the driver or takes away the space for the driver to operate properly in the car. Please also do not install the monitor in a way that it blocks the air bag from operating properly. Please contact a trained technician for the installation of the monitor
2. During the operation of the monitor, try not to distract the driver during driving. If one likes to adjust the function of the monitor, it should be when the car is not moving and parked on the side of the road
3. Please contact skilled technician for repair of monitor to avoid short circuit, setting up fire or other types of danger
4. When replacing the fuse, please replace fuse with the same specifications as before. Be careful not to short circuit the system because it might cause accident to happen
5. Please dispose the monitor under local regulation.

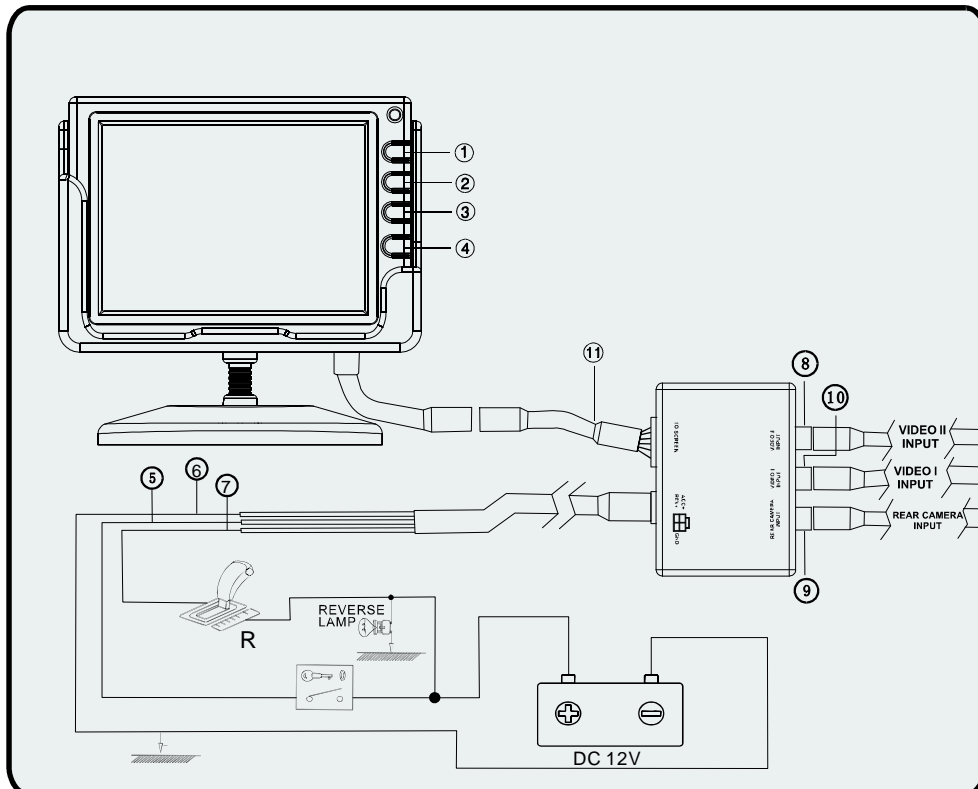
Warning

1. Try not to expose the monitor during operation to sunlight over a long period of time without the use of air conditioning inside the car. High temperature inside the car can damage the monitor during operation
2. Please use water and dry cloth to wipe off any dust from the monitor. Do not use chemicals because it can damage the monitor

Wiring Diagram

Wiring Instruction

- | | |
|-----------------------|---------------------|
| ① Power On / Off | ⑥ GND (Black) |
| ② Increase Brightness | ⑦ REVERSE (White) |
| ③ Decrease Brightness | ⑧ Video II Input |
| ④ Source Switching | ⑨ Video I Input |
| ⑤ ACC (Red) | ⑩ Rear Camera Input |
| | ⑪ To Screen |



Specifications

Power Supply

Operating Voltage / Voltage Range: 12V / 9~28 V

Maximum Operating Current: 350mA

Standby Current: Less Than 1mA (ACC OFF)

Monitor Size And Operating System

Length of Monitor: 3.5 Inches

Operating System: PAL / NTSC auto switchable

Video Input

Input: 1Vp-p (Non Balanced 75 ohm)

Dimensions

Dimensions: 102mm x 98mm x 13mm

Weight

Weight of Monitor: 100g

Weight of Monitor, Accessory and Gift Box: 270g