

## Rear View Mirror LCD Monitor

Thank you for buying our Rear View Mirror LCD Monitor. For best performance, please read this manual carefully and follow the instructions closely.

- 1. Do not attempt to repair unit, tampering will void your warranty. Please consult your dealer with any warranty and repair concerns.
- 2. Do not expose this product to moisture, dust, steam, oil smoke, direct sun etc.
- 3. Do not use any thinner or chemical cleanser; Use soft cloth to remove dust or dirt on the unit.
- 4. Keep the unit away from over heat or over cold location. The storage temperature range is -45°C~60°C
- 5. Avoid dropping or impacting of the unit.

For your safety, do not watch the screen when driving.

# Rear View Mirror LCD Monitor

#### MIRROR SPECIFICATION

Display size: 4.3 inch (16:9/4:3) AU TFT-LCD panel 4.3 inch Rearview Monitor (DS-450A/450B) Resolution: 480\*RGB\*272pixels Power supply: DC12V Power consumption: ≤4W

Color available: Black



### CAMERA SPECIFICATION

IPC-67 weather proofing Color CMOS Image sensor Infrared Night vision NTSC output

# DESCRIPTION:

Suitable for DVD/VCD/TV/GPS input Dual video inputs: one for DVD/VCD/TV/GPS, the other for camera Automatically switch to camera video when backing up Blue screen appears with the disappearance of video signal Special anti-glare glass for eye protection

### INSTALLATION:

- $1. Attach \ the \ provided \ bracket \ to \ the \ back \ of \ the \ mirror \ monitor \ with \ the \ four \ screws \ provided.$
- 2. Remove the factory mirror and test fit the mirror monitor on the factory base glued to the mirror. If it does not fit you will have to remove the factory base from the windshield and use the one provided with this mirror monitor.

Note: For best results use glue intended solely for this purpose, commonly found at local auto parts stores.



When making connections, please connect the positive and ground wires correctly. If reversed it will cause fuse to blow. Fuse must be replaced with fuse of same

REMOTE CONTROL:

POWER: nower on/off VIDEO SELECT: select AV1 or AV2 MENU: menu select