PYLE® view

INSTRUCTION MANUAL
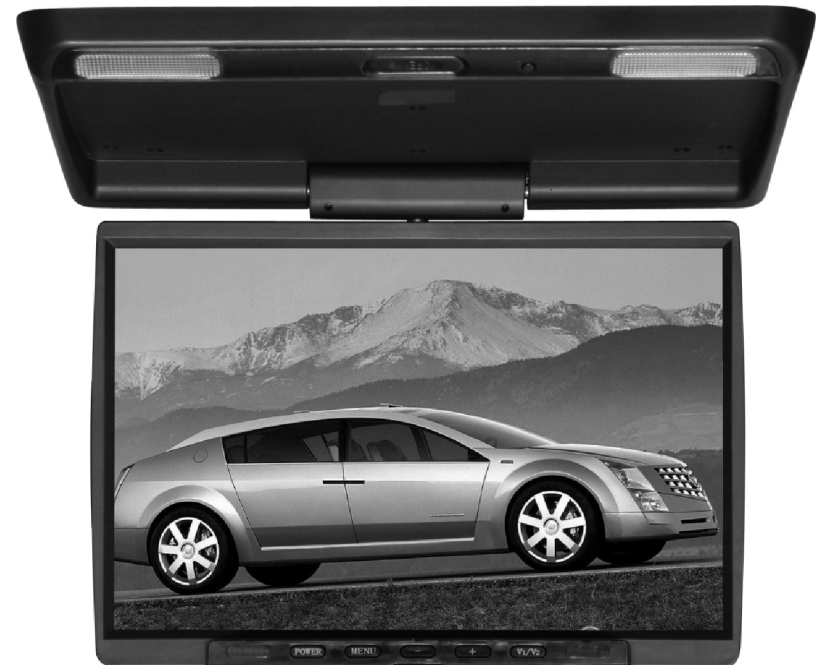
PLVW1692R

16 inch Roof Mount TFT LCD Monitor

Thank you for purchasing of this roof mounting 16 inch TFT-LCD monitor.

Before operating the unit, please read this manual thoroughly and keep it for

future reference.

PRECAUTIONS

The **Unit** is for DC 12V, Mobile vehicles Only.

Do not operate other than described in this guide. Doing so may damage it and may void your warranty.

SAFETY FIRST!FOR REAR SEAT VIEW USE ONLY.

Do not install on dashboard or anywhere else that would permit monitor to be viewed by the driver.

Monitor must never be used in any manner that will distract driver or interfere with the driver`s safe operation of the motor vehicle.

Be careful not to run down the car battery while using the Unit with the car stopped.

Do not disassemble or modify the Unit . Doing so may damage it and voids your warranty.

Keep drinks and drops from umbrellas away from the Unit . Water may damage the internal circuitry.

Do not let the Unit become hot. If temperature in the car is high or the Unit has been exposed to direct sunlight and is hot, lower the temperature before using it.

In extremely cold temperatures, the movement of the picture may be slow and the picture may be dark, but this is not a malfunction.

The Unit will work normally once the temperature increases.

Small Black and shiny dots inside the liquid crystal panel are normal for liquid crystal product.

Front panel

7

8

1 2 3 4 5 6

*Contents and specifications can be subject to change without prior notice.*

1

SPECIFICATIONS

Screen size: ··································· 16 inch
System: ·· PAL&NTSC
Display Method: ································ TFT Active matrix system
Display ratio: ································· 16:9
Pixel: ·· 1154x864
Power supply: ·································· DC 12V(+/-10%)
Power consumption: ···························28W
Weight: ··· 2700g

ACCESSORIES

Metal mounting plate   Remote control   Mounting screws

Instruction manual   IR headphone(Optional)

1.IR Sensor

2.Power on/off

3.MENU:Brightness-Contrast-Saturation-Language-
   Source-Reset-Exit

4.Negative adjustment

5.Positive adjustment

6.V1/V2 switch

7.Monitor release button

Press to release the monitor

8.Dome light

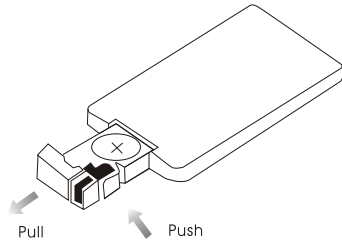## REMOTE CONTROL
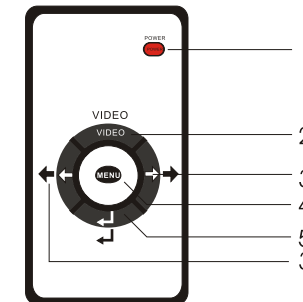
1   Power:Press to Power On/Off the monitor

2   Video select:V1/V2 switch

3   <-:Press to decrease the value
     ->:Press to increase the value

4   Menu:Press to active the OSD menu,it shows
     brightness-contrast-color-tint-default

5   Image switch 16:9 or 4:3

Some functions only available if the device connected with the optional components.

REMOTE CONTROL BATTERY

Pull   Push

1.Always use new batteries when replacing the old .

2.Do not attempt to charge, short-circuit, disassemble, heat or burn
used batteries.

3.Battery replacement is necessary when remote control acts
sporadically or stops operating this device.

4.Do not place objects between the remote control   and remote
receiver.

5.If the Monitor does not operate even when operating the remote
control from a close range, it is time to replace the batteries
(Battery type,CY2025)

INSTALLATION

The device is an overhead, fold-down 16 inch monitor with an IR Infrared eye.
It will accept 2 video signal from any video sources with composite video out.

1.Look over the vehicle for a location for the monitor. Each vehicle is different
and locations will vary. Make sure the monitor will not interfere with the
Driver.

2.once a location has been determined, connect the IR, A/V RCAs and
Power cables to the designated sources.

3.Feed the cables through the hole in the mounting bracket and screw the
bracket to the headliner. Use short screws so as not to damage the roof.

4. Mount the monitor with the provided hardware.

WIRING

Read all wiring precautions. If you are not sure of the connections, contact your
authorized dealer.

1.Disconnect the negative (-) lead of the battery before making any power
connections.

2.When creating passage holes for the power wires, use grommets to eliminate
any sharp edges created during drilling. This will protect the wire from
being nicked and causing a short circuit.

3.When connecting the ground lead, fasten the ground lead(black) securely to
a clean metal plate on the vehicle.

Red wire:DC 12V+
Black wire:Chassis ground

Video input 1 (yellow RCA)
Audio input left(White RCA)
Audio input right(Red RCA)
Video input 2 (yellow RCA)
Audio input left(White RCA)
Audio input right(Red RCA)

Video
Audio(L)
Audio(R)
Video
Audio(L)
Audio(R)

PLAYER   PLAYER

IR wireless headphone(Optional)