TFT LCD CAR MONITOR



Operating instructions

NOTICE:Please read the user manual carefully before using this product

Specification

Type: TFT LCD Screen size: 7.0 " Display format: 16:9

Pillow Model: GMSP-007VS、GMSP-007AO Pillow Specification: GS-10/130-180mm (Suitable

Tube 12mm 12.7mm

GS-12/130-180mm (Suitable

Tube 12.7mm 14mm)

Power consumption: 8.5W Power supply: DC 12V Brightness:250 nits

System:PAL/NTSC/SECAM

Video input:V1/V2

Operation Temperature:- $10^{\circ}\text{C} \sim +60^{\circ}\text{C}$ Storage Temperature:- $20^{\circ}\text{C} \sim +70^{\circ}\text{C}$ Resolution:480(W)R/G/B×234(H)

Accessories

Manual	1 PC
Remote controller	1 PC
Installing tube	1 Pair
Packing cable	1 PC
Inserted piece	1 Pair

Dear User

Thanks a lot for your support and purchasing of our TFT LCD headrest monitor. We appreciate your purchase of our product. For maximum enjoyment and prolonged life of this unit, we strongly recomm-end you read this owner's manual in detail before attempting to operate the unit. Please retain this manual for future reference.

The unit you have purchased has the following advantages

- 1. Radiation shielded
- 2. Power saving
- 3. High clarity of LCD screen
- 4. High Brightness/contrast
- 5. Wide view angle
- 6. Quick response time
- 7. On Screen Display (OSD) and Infrared Remote Control
- 8. Multiple video/audio cabling options i.e.: VCD /DVD, portable video camera, webcam, GPS and portable electronic games

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WARNING

This unit is not intended for installation in the front driver/passenger area where it may be seen by the driver. Installation of this unit where it may impair the driver's concentration is dang -erous. The manufactureror retailer assumes no responsibility for failing to obey the above warn -ings. To reduce the risk of electric shock, please do not exposethis unit to rain, moisture or attempt to open the unit. There are no userserviceable parts inside the unit.

Caution:

- 1. Please read these instructions carefully before oper -ating the unit and observe the relevant warnings.
- 2. Please keep away from moisture and direct sunlight.
- 3. Do not attempt to disassemble or remodel the unit yourself to avoid electric shock.
- 4. Please clean the display with a dry and soft cloth.Do not clean the display with any alcohol or chemical clea -nser.
- 5. Please ask a qualified engineer to install the unit.
- 6. Do not try to recharge the remote control battery.
- 7 Please keep the remote control battery away from chil -dren.
- 8. The display may sometimes show pixels (light dots or dark dots) during use. This isnormal and does not indicate any malfunction.



IR function

- 1. Audio IR Transmitter function: left transmi-tter frequency: 2.3MHZ, right transmitter frequency: 2.8MHZ
- 2. When the monitor is on, choose the visual -audio channel to activate IR function. You can control the volume by the earphone
 - Notice: IR function is optional



operating instruction

Press "MENU" button to select menu:
press "◀" or "▶" to select options, press
"MENU" to enter option,then press "◀"
or "▶" to select sub-menu,press " MENU"、
"◀"、"▶" to confirm option and make adjustment.



Functionality

- 1, OSD function
- 2. Support PAL/NTSC/SECAM system
- 3. Blue panel function: if no signal, the panel will be auto-shift to blue mode
- 4. Up down/ left right revolving
- 5. When the unit has no signal, the monitor will auto-shift blue screen and in few minu-tes, the monitor will shut down automati-cally

Control panel



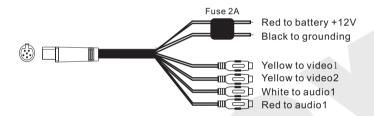




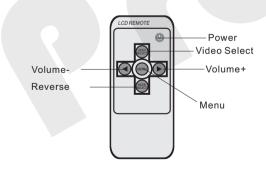
- 1、PI Power indicator
- 3. Function-
- 5 Function+
- 7、V1/V2
- 9, Audio/Video Input
- 11. Screen display format

- 2、IR
- 4、Menu
- 6. Power switch
- 8、Remote window
- 10 Earphone
- 12、Reverse

Method of wiring



Remote control



- 1. Power: Press this button for power On or Off.
- 2. Video Select:Press this button to switch Video 1 or Video 2 inputs.
- 3. Menu:Enter to function menu.
- 4. " ◀ " and " ▶ ": Navigate through the various menu options.
- 5. Reverse:up down/left right revoling with diagram.

Guide for pole adjustment



1. take apart the screw



2. adjust the steel pipes (left or right)



3. fix the screw



4. connect the cable for complete

INSTALLATION

