

9.2" HEADREST COLOR TFT LCD MONITOR



OPERATING INSTRUCTION

Please read this instruction manual carefully before operating this device.

Welcome to use our car TFT LCD products, in order to operate this device properly, please read this operating instruction manual carefully and keep it for reference.

CAUTIONS:

1. Please read carefully before operating the product, and notice the warning and obey it.
2. It cannot be fixed at the places where sight of driver and vehicle-operating are adversely affected against safe operation.
4. Do not have the device watered or struck.
5. Clean the display with the soft dry cloth to mop the dirt other than use the alcohol or other chemical cleansers.
6. The storage temperature for this display is -20°C - $+60^{\circ}\text{C}$ and the operation temperature is -10°C - $+50^{\circ}\text{C}$.

WARNING!

In order to keep your safety, don't watch TV when driving, it is forbidden under some countries' laws if watching or operating TV during driving.

Attention:

During running, a few of bright dots may appear on the screen, which is normal other than troubles in source matrix display technology.

Maintenance regulations:

- A. This device is guaranteed for one year from the date of purchase against faulty parts or workmanship.
- B. If this unit fails to work due to self-disassembly or improper operation during the warranty period, the cost of parts will be charged.
- C. If any troubles occurred due to faulty parts or workmanship during warranty period, please contact local dealers for repairing and show this warranty card with dealer's signature on it.
- D. In case of warranty expired, it will be charged for repairing.



WARRANTY CARD FOR USER

Name		Purchase date	
Telephone No		Postal code	
Address			
Product model No			
Dealer's Tel. No		Dealer's Signature	

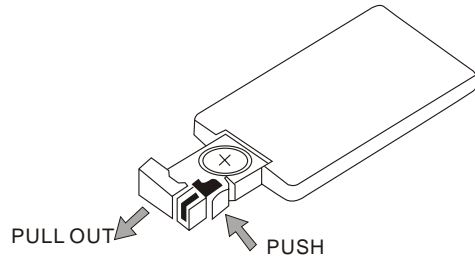
Remarks:

Each blank above must be filled and signed by end user and dealer, the user should present card to enjoy free after-sales service.

■ Operation Instruction

- (1) Press the Brightness, Colour, Contrast and Volume keys to adjust the corresponding analog.

■ Replace the battery of Remote Controller



- (1) Referring to the above figure, pull out the battery compartment, insert the battery (CR2025), then push back the battery compartment.
- (2) When using the remote controller, it should be directly aimed at the reception window, no obstacles shall be placed between the reception window and the remote controller.
- (3) The working life of the battery is about one year, when the remote controller can not work properly, please replace the battery.
- (4) Take out the battery in case of non-use remote controller for a long time.

■ Accessory parts:

Connecting wire	1 piece
Remote controller	1 piece
∅12mm bushing sleeve	2 pieces

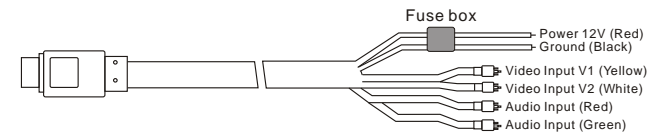
■ 9.2" TFT LCD Monitor

● Description of function keys



- | | |
|--------------------------------------|---|
| 1. AV input (Only use for AV1 input) | 6. Menu |
| 2. Remote control reception window | 7. Increase button |
| 3. Video selection (AV1/AV2) | 8. Power switch |
| 4. 16:9/4:3 mode switch | 9. Power indicator |
| 5. Decrease button | 10. IR headphone transmission window (optional) |

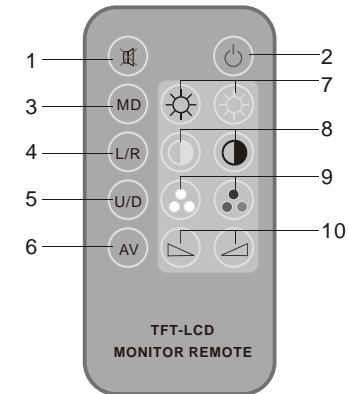
● Connection method



● TECHNICAL SPECIFICATIONS

TYPE	Headrest with pillow color TFT-LCD Monitor
Display System	9.2-inch TFT-LCD Monitor
Display Format	800 x RGB x 480
Aspect Ration	16:9
Active Area	196 (W) x 119 (H) mm
Rotary Angle	Picture turn Up/Down and Right/Left
Source	Video input 47-870MHZ Video input 1VP-P (PAL/NTSC) *2PC Audio input:
Operating Temperature	0°C~60°C
Operating Humidity	20% ~ 85%
Operating Voltage	DC+12V
Power Consumption	<10W

■ Remote controller



- 1 Mute
- 2 Power switch
- 3 16:9/4:3 Modeswitch
- 4 L/R Switch
- 5 U/D Switch
- 6 Video selection (VCD,DVD vidicon)
- 7 Brightness + -
- 8 Contrast + -
- 9 Color + -
- 10 Volume + -