TFT LCD WIDE SCREEN COLOR MONITOR
OPERATION MANUAL

EE◉S

Thank you for purchasing the TFT LCD color liquid crystal monitor.

This product adopts international new integrate circuit and employs the high quality TFT LCD technology. It is putting out with its low power consumption, stable quality, without X-ray radiation and other advantage characteristics. This product is shaped with modern style and is easy to be carried with. You would have great enjoyment of high quality products.

The color LCD monitor is the most suitable display for cable monitor system, car DVD and GPS system both for motorcars and ships.

To insure the best use of the unit, please read this handbook carefully beforehand.

IMPORTANT SAFEGUARDS AND PRECAUTIONS

1. Do not remove the rear panel of this product. If in need of service please call a qualified technician.

2. Keep off strong light while using this product so as to obtain the clearest and the most colorful picture.

3. Avoid heavy impact or drop onto the ground.

4. Do not use chemical solutions to clean this unit. Please simply wipe with a clean soft cloth to keep the brightness of the surface.

5. Don't expose this product to direct sunlight, heat or humid conditions.

MAIN CHARACTERISTICS

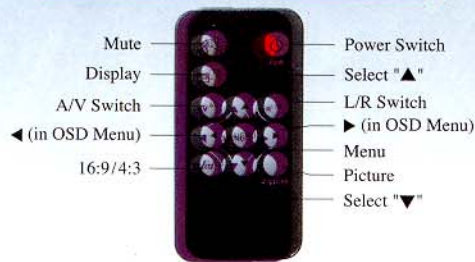| Display screen:	TFT LCD 7.0" (177mm)
Resolution:	336960 pixels
Input voltage:	DC 11-13V
Power consumption:	≤9.5W
Dimensions:	194 x 122 x 26 (mm)
	208 x 135 x 30(mm) (with framework)
Weight:	558g

ADDITIONAL FUNCTION:

The unit has two A/V inputs as well as the special functions of picture up/down and left/right reversal. The viewing aspect ratio can be transformed from 16:9 to 4:3. It is suitable to be used for the car rear viewer. With the special framework the unit is easy to be installed or taken down from the headrest of the car.

ACCESSORIES:

Remote controller	1 piece
A/V cable	1 piece
Home AC adapter	1 piece
DC 12V car power	1 piece
Automotive bracket	1 piece
Operation manual	1 piece

Mute — Power Switch
Display — Select "▲"
A/V Switch — L/R Switch
◄ (in OSD Menu) — ► (in OSD Menu)
16:9/4:3 — Menu
— Picture
— Select "▼"

2 3 4 5   6 7 8 9   1
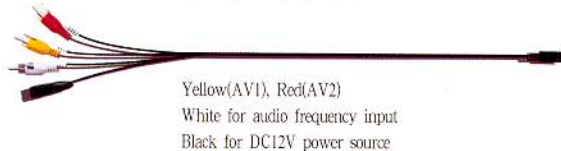
(1) A/V input cable (2) Infrared receiving window (3) MENU (button)
(4) Volume – (5) Volume + (6) L/R(X–TURN)– Picture left/right reversal button
(7) U/D(Y–TURN)– picture up/down reversal button (8) A/V signal select button
(9) Power switch (10) Liquid crystal display (11) Frame work for headrest

Yellow(AV1), Red(AV2)
White for audio frequency input
Black for DC12V power source

Attention: make sure the terminal electric poles of the power plug are as follows: the inner pole "+" and the outer pole "-". The input voltage should be within 11V-13V. To ensure the unit to work properly, the power output should be larger than 10W.

1. Power

After connecting the power, the monitor will be at standby state. Press "POW" button of the unit or "Power" on the remote controller, the monitor begins to work, and press the said buttons again, the monitor will return to its standby state.

2. "AV1/AV2"

The video 1 and video 2 input end of the unit can be connected to 2 video signals separately. You may select the desired signal by using the "AV" button ⑧ or "AV/TV" button on the remote controller.

3. Chinese/ English

Press "MENU" button, entering the "Function", you may choose Chinese or English menu.

4. Volume

You can directly press the "-" ④ or "+"⑤ for the desired volume when the monitor is "on". You can use the "◄" or "►" on the remote controller to adjust the volume either.

5. The image control

Turn on the unit, you can adjust the brightness, contrast and color according to your personal favorite.

5.1 Press the "Menu" button ③ on the unit, there will appear "brightness", "color" and "contrast" on the screen by turns. Then press the "-"④ or "+"⑤ button to set the ideal brightness, contrast, and color.

5.2 You can also use the remote-controller to set each analog value. First press the"Menu", then choose the one to be adjusted in the menu by using "▲" or "▼"button. When the selected character turns red, you can adjust its value by pressing "◄" or "►". The "picture" button on the remote controller can be used to set the picture mode on "standard", "soft" or "rich".

6. Picture mode

When the unit serve as a rear view monitor or in other installation or application circumstances, its special functions of up/down and left/right picture reversal can be realized by pushing the "U/D"or "L/R"on the monitor itself.

If you prefer to use the remote controller, just press the "Menu"button, choose "X-Turn" or "Y-Turn" in the "Func" menu.

7. Timer

Press "MENU"button, entering the "Timer" menu you may set the present time with "◄" or "►" keys. Entering the menu of the "Time" you may set the "On" time or "Off" time by pushing the "▲ / ▼" buttons and "◄/►" buttons. The set is also designed to remind you automatically of the time set by yourself while playing.

8. Perpetual Calendar:

The set has the function of perpetual calendar. Press the "Calendar" button in the remote controller, press "◄/►" button to select the year or month you want and fix it by pushing "▲ / ▼" button. To hidden it, just press "Calendar" button again.