



POWER ACOUSTIK
www.poweracoustik.com

7" TFT LCD MONITOR



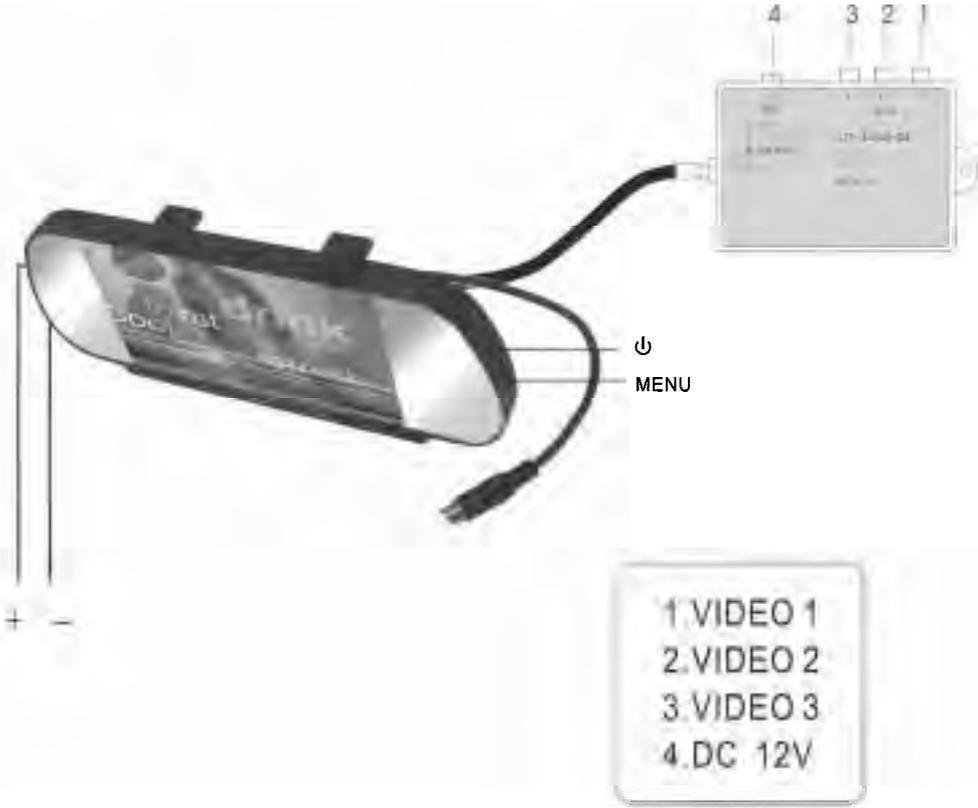
PTM-750

YOU'RE NOW READY FOR MORE FUN ON THE ROAD THAN EVER BEFORE

- Please read the manual in detail before using this product.
- This product is made of precision components, keep it away from moisture.

Thank you for your purchasing LCD monitor. Please read this manual carefully before operating and reserve it for future reference. It will be helpful to you if you encounter any operational problem.

Appearance and function



Specification

Model:PTM-750

Name :7"Mirror Rearview and Navigation Monitors

Pixel:1440X234

System:PAL/NTSC

Power:DC12V±10%

Power consumption:≤7W

Video signal:AV1+AV2+AV3

Screen size :7 inch (16:9)

remote control: full function remote control 6m

Operating instructions

1. Please connect the power line and video line for the unit and power box. There is 3 video input in the power box. V1&V2 for DVD or VCD. V3 for camera lens. The system default DVD or VCD. The camera lens engross DVD or VCD video signal when it charges power supply. Reversely it will be displayed DVD or VCD video signal automatically.

Automatically switch backsight: under the power on, it will be automatically switched to camera video from DVD or VCD video once you stop back the car.

2. It will be auto identity for the PAL system and NTSC system. If the connection is correct it will show the picture with clearly and colorful.

3. To order with best result that you need, can adjust the brightness, contrast, color, tint in the OSD or remote control.

Display Mode

AV mode

Operating method: Press the button "V1/V2" on the remote control to choose AV (AV1, AV2, AV3) display mode. If the VCD or DVD signal is connected, there should be display normally pictures signal ;If the VCD or DVD signal isn't connected, AV character should be appear top the left corner and the screen is blue.. the system will display "NO SIGNAL".

- 1.BRIGHTNESS
- 2.COLOR
- 3.CONTRAST
- 4.TINT ONLY NTSC SYSTEM
5. SCALING

All above functions can be control by the “menu” of the unit or the remote control.

1. Brightness: please press the manual of unit or the remote control, then press “ + ” “ - ” on the unit or “ + ” “ - ” on the remote control to select you need.

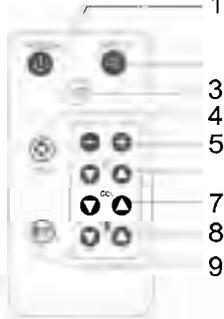
2. Color: please press the manual of unit or the remote control twice, then press “ + ” “ - ” on the unit or “ + ” “ - ” on the remote control to select you need.

3. Contrast: please press the manual of unit or the remote control thrice, then press “ + ” “ - ” on the unit or “ + ” “ - ” on the remote control to select you need.

4. Tint: please press the manual of unit or the remote control four times, then press “ + ” “ - ” on the unit or “ + ” “ - ” on the remote control to select you need.

5. Scaling: Press the MENU button on the display five times , then press “ + ” “ - ” button on the display to choose .

The Remote Control



1. power: switch on/off power
2. mute: press this button, the sound disappear.
3. V1/V2: V1/V2 switch
4. Reverse: Turn the picture from left to right or up to down.
5. vol+/-: Press them to increase and decrease the volume.
6. *+/-: Press them to increase and decrease the brightness.
7. col+/-: press them to increase and decrease the color.
8. ☉ Press them the increase and decrease contrast.
9. Ⓞ Mode: press it to select the mode (standard, brightness, Soft, Vividness, self-defined.)

1 Insert your finger nails into A and B on the diagram below, press A according to the direction, then pull out the battery holder.



2 Remove the old battery, then insert the new battery into the battery holder with the + side facing upwards.



Lithium battery (Cr2025)

3 Fit the battery holder back to its place



Note:

To prevent leakage of fluid from the lithium battery, remove the battery when not using the remote control unit for long periods of time (one month or more). If the battery leaks fluid, carefully wipe it out of the battery case, then change to a new lithium battery.

SIMPLE TROUBLE-SHOOTING GUIDE

Below symptom no mean this production have been broken, Please check before you repair !

Symptom	Probable Cause	Solution
Black Screen	<ol style="list-style-type: none">1.No12 voltage2.Brightness or contrast ratio is too small3.no high-voltage	<ol style="list-style-type: none">1 .check the power is on or connect rightly2. check the A/V Cable is loose or not3. Increase the brightness and contrast ratio
NO picture	<ol style="list-style-type: none">1.No sources output2.The video concentric plug becomes loose	<ol style="list-style-type: none">1.Check the output of VCD or DVD2.Replace with the A/Vcable3.Tighten the Video input cable
color picture	<ol style="list-style-type: none">1 Video sources have no output2.Color ratio should be re-adjust	<ol style="list-style-type: none">1.check the video sources2.Enter into the Menu to re-adjust
With a little regular light spots and color spots on the screen or black horizontal line in the picture	It is normal symptom in the active matrix display technology.	it is normal symptom in view range with a little regular light spots on display screen.
Unclear picture	<ol style="list-style-type: none">1.Poor quality of the video sources2.Bright & Contrast	<ol style="list-style-type: none">1.Replace with the high quality videodisc2.Reset Bright & contrast.
The outer cover of the monitor has been deformed	<ol style="list-style-type: none">1.External temperature is too high2. The power has not been switch off for a long time	<ol style="list-style-type: none">1.The surround temperature could not exceed to 0° -60°2.Turn off the power after using the unit