

# PYLE®



## view

7.2" Flip Down TFT-LCD Color  
Monitor



PLVMP 7300

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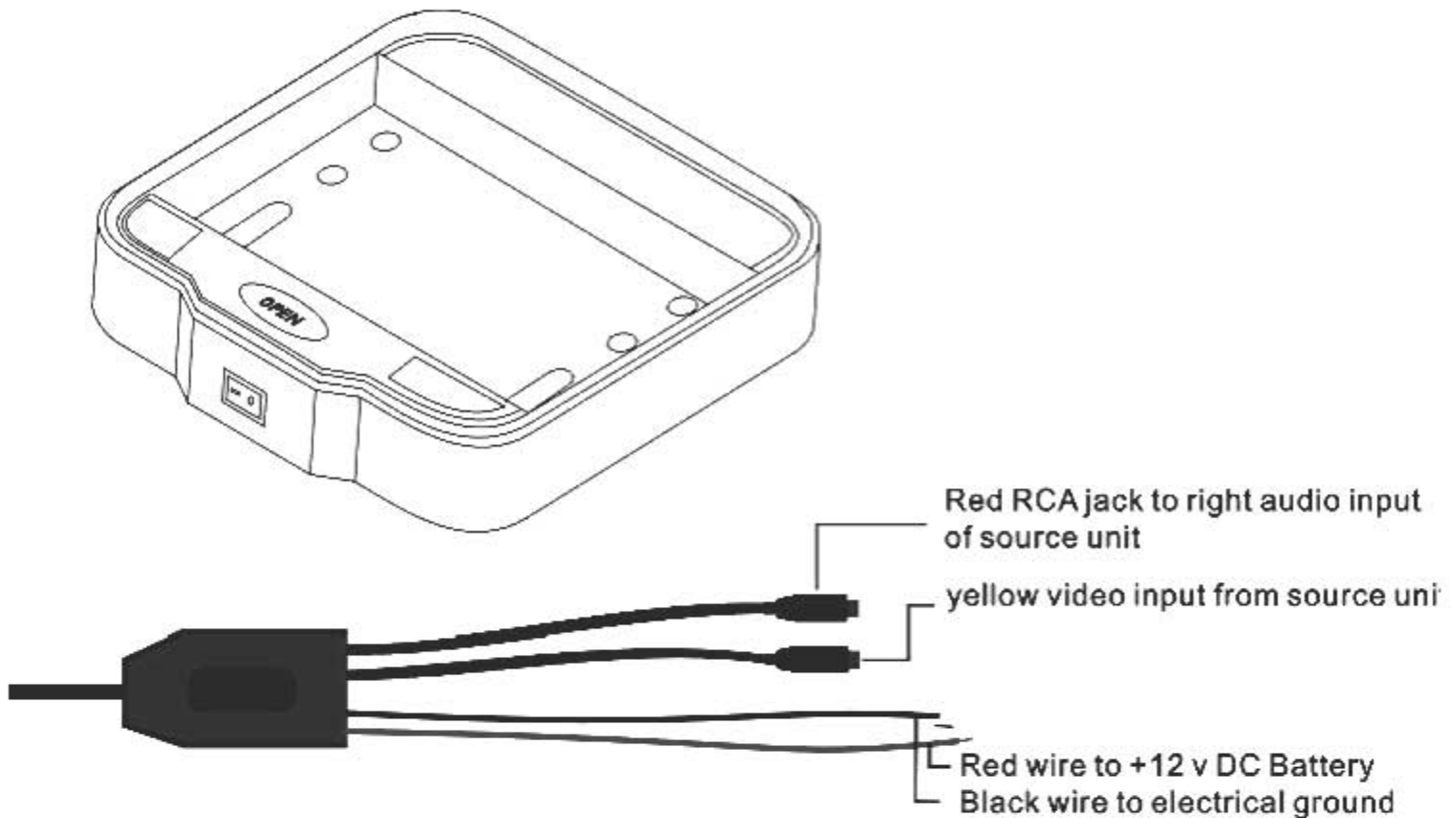
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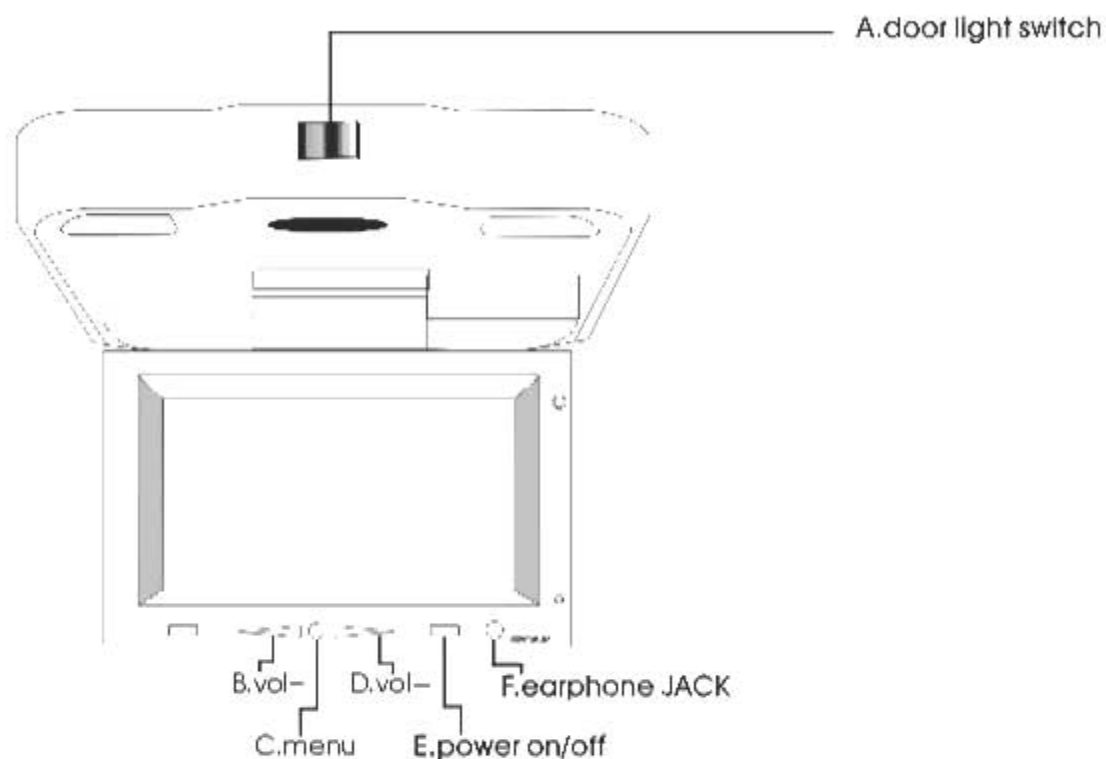
# 1. INSTALLATION GUIDE

1. On a towel or soft cloth, gently place the monitor unit "face down" on a stable work surface.
  2. Locate the wire harness with AUDIO/VIDEO/Power connects
  3. Connect the RED wire to the positive (+) battery terminal.
  4. Connect the BLACK wire to a chassis electrical ground point.
  5. Connect the cable with RED RCAJACK to your R Audio Input source.
- Material. Connect the cable with white RCA JACK to your L Audio Input source
3. Connect the cable with yellow RCA JACK to your Video Input source.



## 2. FUNCTION KEYS

### 2.1 FUNCTIONS OF FRONT PANEL



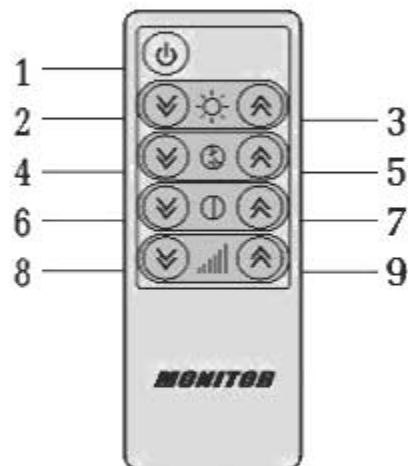
### **Pannel**

- A. Turn on the door light
- C. Activate the menu
- E. LCD On/Off

- B. Positive adjustment
- D. Negative adjustment
- F. Earphone jack

## 2.2 FUNCTIONS OF REMOTE CONTROL

1. Power On/Off
2. Brightness -
3. Brightness +
4. Colour -
5. Colour +
6. Contrast -
7. Contrast +
8. Volume -
9. Volume +



- |                |  |
|----------------|--|
| Brightness:    | → Brightness, contrast adjustment                    |
| Video Control: | → RGB color density, deviation, sharpness adjustment |
| OSD Function:  | → OSD adjustment and display methods                 |
| Audio:         | → Only control Mute                                  |
| Recall:        | → Return to the initiatives                          |
| Exit:          | → Exit   |

Press "Menukey", it will display a crosswise bar with digits. To use U/D key to adjust value and press "Menu key" to confirm the adjustment and then the crosswise bar and digits will disappear, or press "Exit" to leave OSD function directly.

## **3. TROUBLE SHOOTING**

### **3.1 NOPOWER**

1. Make sure the power cable has been plugged in.
2. Make sure the plug has 12V~14V, may use another electrical appliance to test it.

### **3.2 NO FUNCTION OF REMOTE CONTROL**

1. Make sure the batteries are in good condition and installed properly.
2. Make sure the remote control is aiming at the receiver, and there are no obstacles in between.
3. Perhaps, it is too far away from the receiver. Normal distance is within 7 meters.

### **3.3 NO DISPLAY OR NOT CLEAR**

1. Check the video signal wires if they are connected properly.
2. Check the antenna or adjust it.
3. Make sure the TV/Video being in proper position.

## **4. ACCESSORIES**

- INSTALLATION BRACKET
- SCREW PACK
- USER MANUAL
- REMOTE CONTROL

## 5. SPECIFICATIONS

ITEM	DESCRIPTION
LCD Panel Type	7.2" a-Si TFT active matrix
Screen Size:	18.3cm diagonal (7.2 inch)
Display Resolution (dot):	1152(H) x 234(V)
Active Area:	160(W) x 90(H)
Pixel Pitch:	0.33(H) x 0.33(V)mm
Back Light:	CCFL (Cold cathode filament tube)
LCD Profile Ratio:	16:9
Contrast Ratio:	200:1
Brightness:	220 cd/m <sup>2</sup>
Power Input Consumption:	DC12V ± 10% less than 0.8A
System:	Ntsc
Video Input:	Composite video signal   V <sub>p-p</sub> 75 ohms
Video Input:	Audio Input 1
Viewing Angle:	Left & Right 45 degree Down 20 degree Top 30 degree
Dimensional Outline (mm):	240mm (W) x 238mm(H) x 45mm(D)
Operation Temperature:	0°C ~ +60°C
Storage Temperature:	-20°C ~ +80°C
Humidity:	10~90°C
Monitor Weight:	1 kg
Monitor Rotate:	Right 30°C & Left 30°C

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