

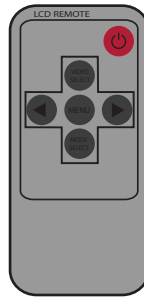
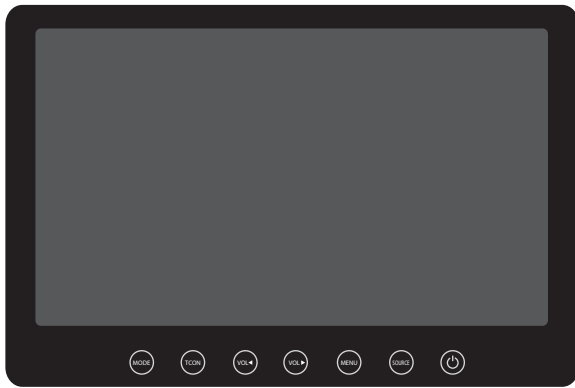


CAUTION

RISK OF ELECTRIC SHOCK. DO NOT DISASSEMBLE.

TO REDUCE THE RISK OF ELECTRIC SHOCK,
DO NOT DISASSEMBLE
NO USER SERVICEABLE PARTS INSIDE.
REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.

- KEEP THE PLASTIC PACKAGING OUT OF THE REACH OF CHILDREN. CHILDREN MAY SUFFOCATE. DO NOT INSTALL THE PRODUCT WITHIN THE REACH OF YOUNG CHILDREN.
- DO NOT EXPOSE THE PRODUCT TO DIRECT SUNLIGHT, HEAT, OR A HOT OBJECT SUCH AS A STOVE. PRODUCT LIFESPAN MAY BE REDUCED OR A FIRE MAY RESULT.
- DO NOT INSTALL THE PRODUCT IN A VEHICLE OR A PLACE EXPOSED TO DUST, MOISTURE (WATER DRIPS, ETC.), OIL, OR SMOKE. A FIRE OR ELECTRIC SHOCK MAY RESULT.



ITEMS INCLUDED

- Monitor
- AC-to-DC Power Supply (5' Cord)
- 12V DC Automobile Power Supply (5' Cord)
- 12V Pigtail Adapter
- Remote Control
- 5' Composite A/V Cable (BNC/RCA to 3.5mm)
- 5' HDMI Cable
- Tilting Stand / Wall Mount
- Installation Guide

1

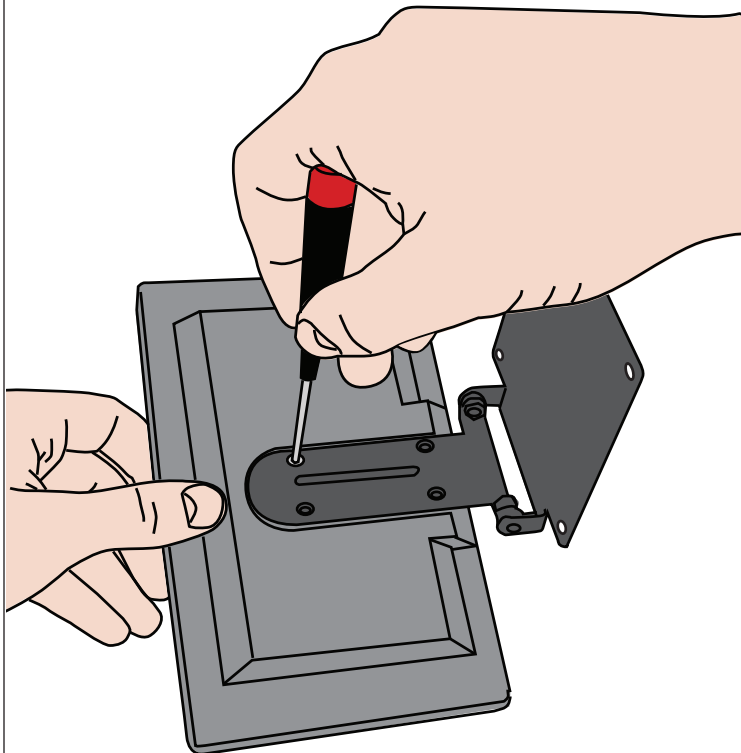
Remove Protective Film

Peel off the protective film from the front of the LCD screen. You can also remove the plastic battery-retention-tab from the remote control at this time if desired.

2

Attach Stand / Wall Mount

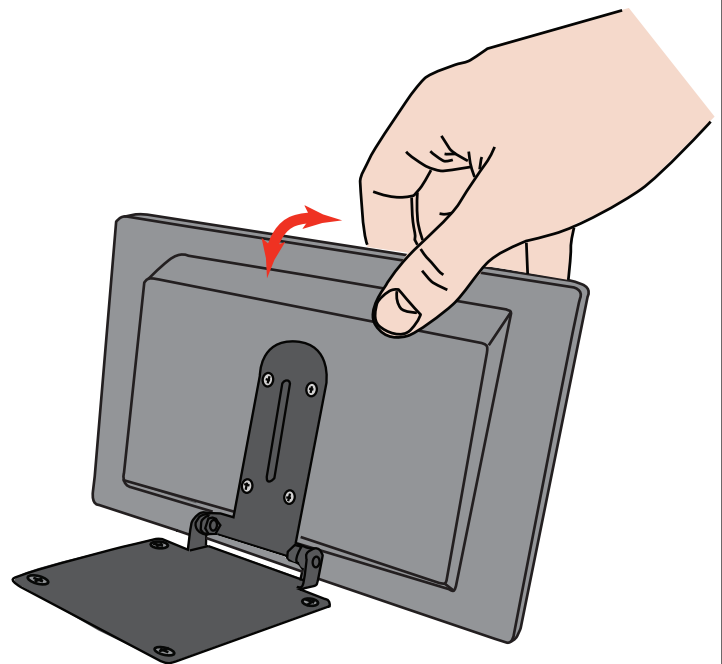
Lay the display face down on a clean, flat surface. Position the narrow rounded end of the stand into the slot on the back of the display. Using the included attachment screws, screw the stand onto the display. Attach the square side of the bracket to your mounting surface using appropriate screws (not included).



3

Adjust Angle

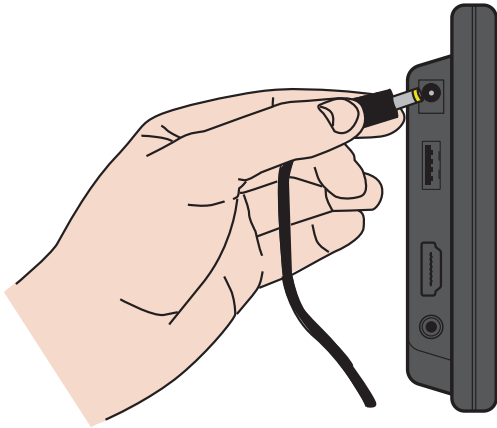
The stand can be table mounted, or wall mounted flush. To adjust, simply move the display to the desired angle. The bracket has the correct tension to move by hand without the need to tighten or loosen the nuts.



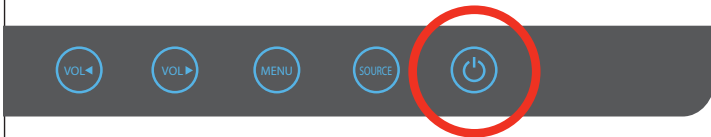
4

Connect Power

Using either the included AC110V wall power supply, or the DC12V automobile power supply, plug the power supply into power source. Connect the barrel plug to the DC12V socket on the side of the LCD.



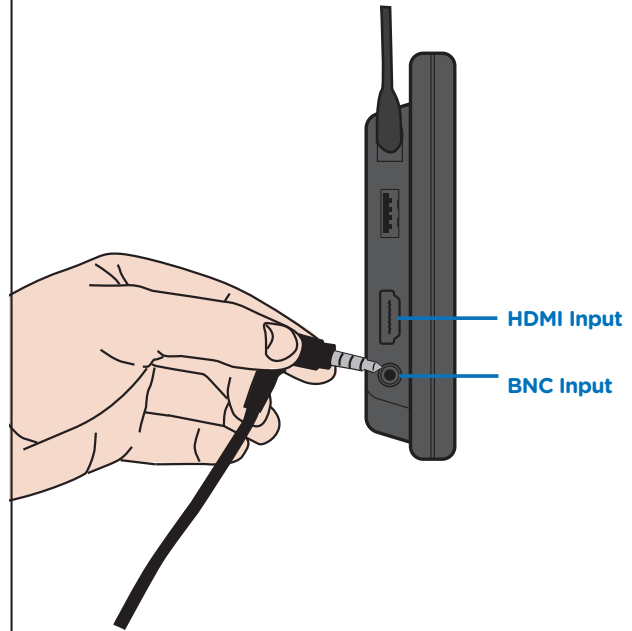
Touch the power button on the front of the LCD to turn on.



5

Connect Source

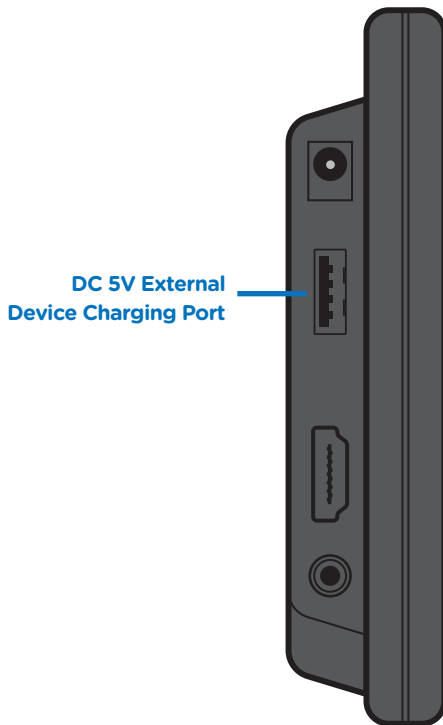
Connect an input source to one, or both of the A/V inputs. Connect a BNC source to the bottom plug with the BNC-to-3.5mm cord provided. Connect an HDMI source to the HDMI input using the included HDMI cord.



6

Charging Output

This device is capable of charging USB devices by means of a DC5V USB output connection. Simply plug in your desired USB charging cable to the side of the LCD to charge. USB charge port will continue charging even if the LCD is off.



7

Touchscreen Buttons

Use the following buttons to select the desired input, change volume level, and adjust LCD settings.



1. MODE: Changes the aspect ratio (16:9, 4:3). Also functions as Up button in OSD menu.

2. TCON: Changes display orientation (Normal, Mirror, Flip, Mirror-Flip). Also functions as Down button in OSD menu.

3. VOL<: Decreases Volume level. Also Enters current OSD menu selection, and functions as Left button.

4. VOL>: Increases Volume level. Also Enters current OSD menu selection, and functions as Right button.

5. MENU: Enters the On-Screen-Display (OSD) Menu. Also Exits the current menu selection in the OSD Menu.

6. SOURCE: Changes the input selection (A/V, HDMI).

7. POWER: Turns power on/off.