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Operational Description

Ⅰ. Connecting to PC

To attach your LCD monitor to your system, follow the instructions hereunder

1. Connect the small DC power cord from the base of the monitor to the head (For first time installation, this step will be completed by the factory)
2. Connect 15-pin D-SUB cable to the connector or display card of your computer system. Tighten all the screws
3. Connect 15-pin D-SUB cable to the appropriate connectors on the back of the monitor head
4. Connect AC adapter cable to the power input connectors on the back of the monitor base
5. Connect one end of the power cord to the AC adapter and the other end to the power outlet
6. Turn on the monitor
7. To complete the setup

   A. set up your computer system to : 1280 x 1024 resolution @ 60Hz.
   B. Use the following OSD controls
      - Auto adjust control
      - Phase

- Adjustment of the H/V Position controls may be required to complete setup of your TFT- LCD monitor. For a full description of these OSD controls,   refer to OSD menu functions
- Your monitor has two 3 Watt speakers with amplifier. Please connect the speaker jack to the Line out jack of your PC's sound card

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Ⅱ. USB Function (Optional)

You can attach USB peripheral devices (mouse, keyboard, etc.) To complete the USB installation, do the following:

1. Connect the USB cable from the computer to the USB IN jack on the rear of the base.
2. Plug the USB peripheral devices into any downstream port on the rear of the base.

Ⅲ.   Pivot (Optional)

- Landscape (horizontal) mode, like on most existing monitors, is great for spreadsheets or computer games.
- Portrait (vertical) mode is the form factor of most documents

To switch from landscape (default) to Portrait modes, do the following:
1. Face front of the monitor
2. Pull bottom of the monitor toward you to tilt bottom away from base.
3. After tilting the monitor, manually rotate the monitor clockwise 90˚

To switch from Portrait to Landscape mode, follow steps 1 - 3 above, but manually rotate the monitor head counter-clockwise 90˚