LOREX®
VIEW YOUR WORLD™

18.5" TFT LED MONITOR

Instruction Manual

English Version 2.0

RETAIL

INDUSTRY

BUSINESS

HOME

OUTDOOR

VANTAGE

L19LE10B

www.lorextechnology.com

IMPORTANT INSTRUCTIONS

SAFETY INSTRUCTIONS

⚠️ WARNING --To reduce the risk of fire, electric shock, or serious personal injury:

•Do not use this product near water; e.g. near a bathtub, washbowl, kitchen sink, laundry tub, in a wet basement, near a swimming pool, or the like.

•Situate this product away from heat sources such as radiators, heat registers, stoves, or other appliances (including amplifiers) that produce heat.

•Operate the product only with the supplied power adapter. Route power cords so they are not likely to be walked on or pinched by items placed upon or against them, paying particular   attention to cords at plugs, convenience receptacles, and the point where they exit from the product.
•Clean the product only as recommended by the manufacturer (see the "Maintenance" section for details). Unplug the power cord from the wall outlet before cleaning.

•Unplug the power cord from the wall outlet when left unused for an extended period.

•Take care that objects do not fall and liquids are not spilled into the product case through product openings.

•Do not operate this product under the following conditions:
-When the power-supply cord or plug is damaged. If liquid has been spilled into or objects have fallen into the product.-If the product has been exposed to rain or water. -If the product does not operate when used according to the operating instructions. -If the product has been dropped or damaged in any way.

•Do not attempt to service the product.
•Do not overload wall outlets, extension cords, or integral convenience receptacles.

⚠️ **CAUTION--To reduce the risk of personal injury or** product/property damage:
•Do not subject the product to violent shocks, extreme temperatures, or lengthy periods of direct sunlight.
•Keep the product away from magnetic objects, motors, and transformers.
•Do not use outdoors in inclement weather.
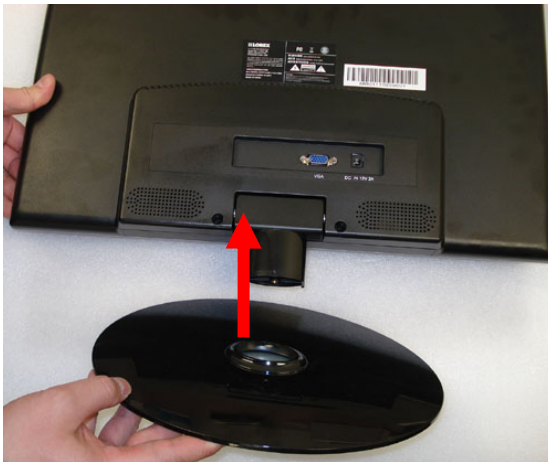
MONITOR STAND ASSEMBLY

Assemble the monitor stand before using the monitor.

To assemble the monitor stand:

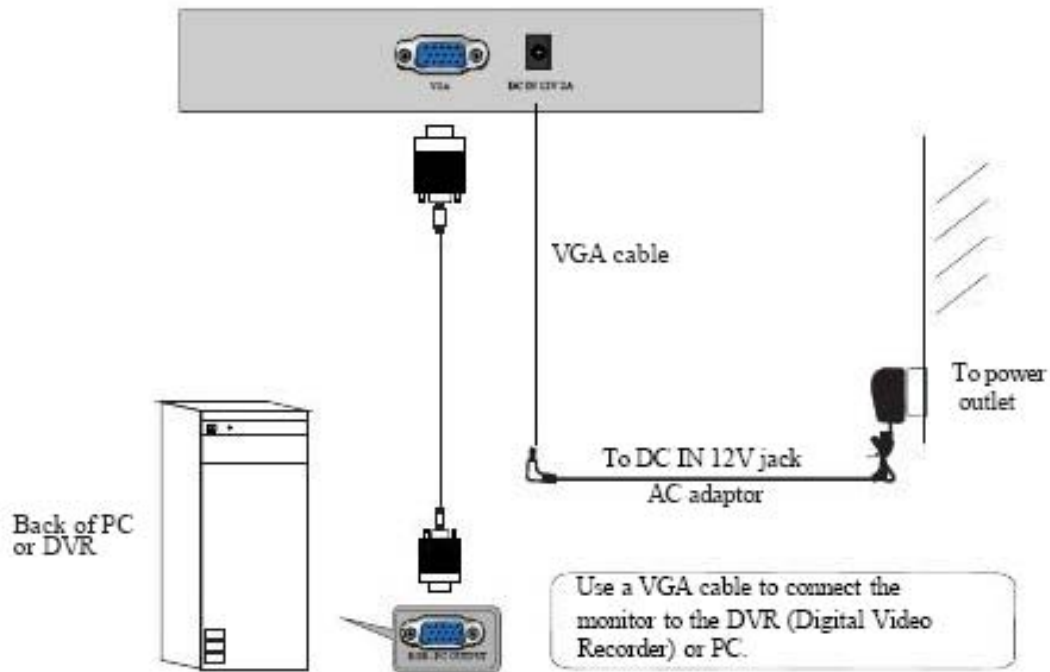**1.** Lay the monitor face down on a clean, flat surface.

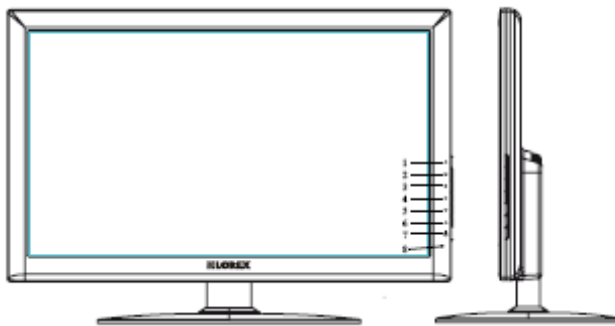**2.** Align the monitor stand to the base of the monitor.

3. Tighten the screw clockwise to secure the monitor stand.
   NOTE: The screw is included with the package contents.

BASIC CONNECTION

VGA cable

To power outlet

To DC IN 12V jack
AC adaptor

Back of PC
or DVR

Use a VGA cable to connect the monitor to the DVR (Digital Video Recorder) or PC.

USING THE MONITOR BUTTONS

1. [A]: Adjusts the screen resolution to optimal settings. In menus, press the **A** button to exit a selection.

2. [M]: Opens the main menu. In menus, press the M button to confirm a selection.

3. (◄): Press this button to reduce the selected item's parameters.

4. (►): Press this button to increase the selected item's parameters.

5. ▼: Moves the selection cursor down in menus.

6. ▲: Moves the selection cursor up in menus.

7. POWER: Press this button to power ON/OFF the unit.

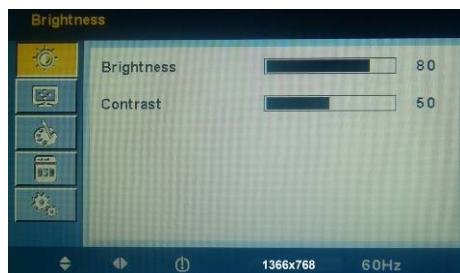**8. LED Indicator**: Green: normal; Red: standby.

MONITOR MENU

Press the **M** button to enter the menu setting page:

| Brightness | Image | Color Temp. | OSD menu | Reset |

How to navigate the menus:

- Use the **[▲]** or **[▼]** buttons on the unit to select submenus and press the [M] button to enter the submenu. (In this submenu page, you can press the [▲] or [▼] button to select different submenus.)
- Press the **[M]** button again to enter the next menu setting page you select. Press [▲] or [▼] to select different items as desired and press [M] button to confirm, then press the [▲] or [▼] button to adjust the desired option.
- Use the **[◄]** or **[►]** buttons to increase or decrease selected values.
- Press the [A] button to return to a previous menu page.

1. PICTURE

- Press [▲] or [▼] to select BRIGHTNESS or CONTRAST and press the [M] button to confirm, then press [◄] or [►] to adjust.
- The BRIGHTNESS/CONTRAST can be adjusted from 0-100.

2. IMAGE

2.1 HORIZONTAL
- This item is used to move the screen display to the left or right.

2.2 VERTICAL
- This item is used to move the screen display up or down.

2.3 CLOCK/PHASE
- The Clock setting allows you to stretch the size of the video image.

2.4 ASPECT
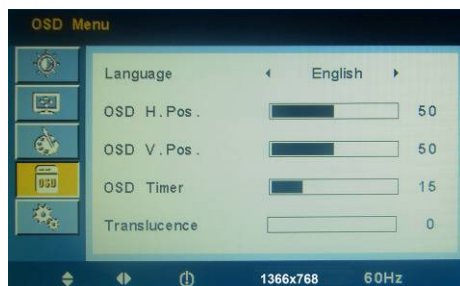- Change the aspect ratio of the display to 4:3 or 16:9.

3. COLOR TEMP.

- Press [▲] or [▼] to select Color Temperature. Select the RED, GREEN or BLUE and values and press the [M] button to
confirm. Press [◄] or [►] to adjust the settings.

Remark: The PRESET item is used to set the screen color display in order to comply with the RGB standard.

4. OSD MENU

4.1 LANGUAGE
This setting is used to set the menu language.
4.2 OSD POSITION
- This setting is used to set the OSD menu position on the screen.
- Adjust the HORIZONTAL/VERTICAL item to move the OSD menu to the left or right /up or down.
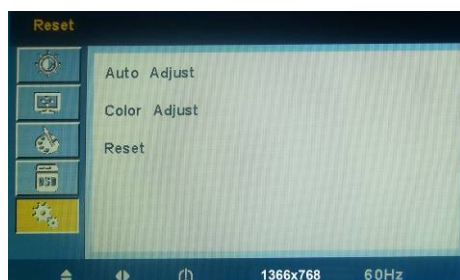- The HORIZONTAL/VERTICAL can be adjusted from 0-100.
4.3 OSD TIMER
- Adjust the OSD display time. This can be adjusted from 5-60 seconds.
4.4 TRANSLUCENCE
- Adjust the menu transparency

5. RESET

5.1 Auto Adjust:
-Adjust the position of image when it display on the screen
5.2 Color Adjust
-Adjust the signal level, in order to provide the optimal image
5.3 Reset
- Used to reset to factory default settings.

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MAINTENANCE

Turn off the monitor and disconnect the AC adaptor before maintaining the monitor. Wipe the monitor with a dry, soft cloth. If the surfaces are extremely dirty, wipe the monitor with a damp cloth. Never use alcohol, benzene, thinner, cleaning fluid or other chemicals. Do not use compressed air to remove dust.

SPECIFICATIONS

1.Display Device: 18.5 inch color TFT LED
2.Resolution: 1366 (H)*768 (V)
3.Dots Distance: 0.3(H) X 0.3(V)mm
4.Visible Range: 409.8(H) X230.4(V)mm
5.Power Source: AC adaptor(normal:DC12V---2A)
6.Power Consumption: 20W
7.Operation Temperature : -5 C to +45 C.
8.Measurement: 501(L) X392(W) X120(D) mm
9.Weight: Approx. 3.7kg

Specifications are subject to change without notice.

ACCESSORIES

Instruction manual...............1
15 pin VGA cable.................1
AC adaptor...........................1