

ANTTEQ 24S2 LED Monitor User Manual

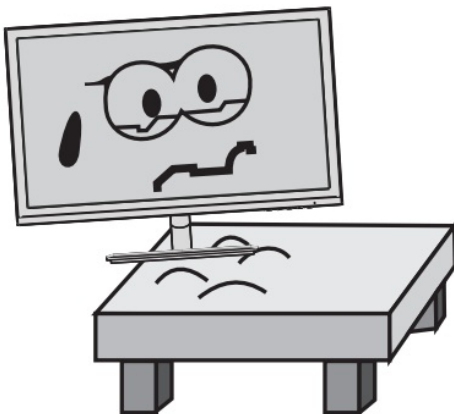
ANTTEQ 24S2 LED Monitor User Manual

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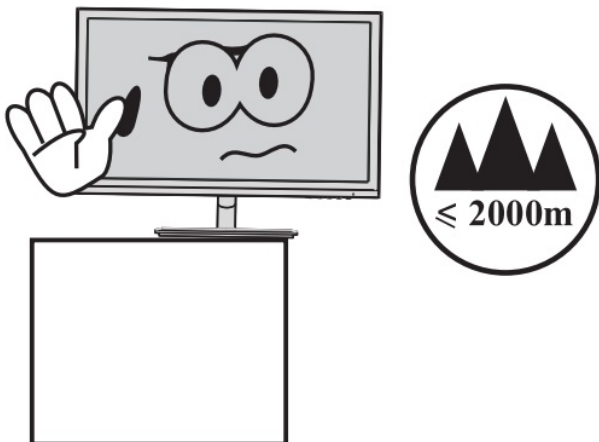
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Safety Prevention Measures

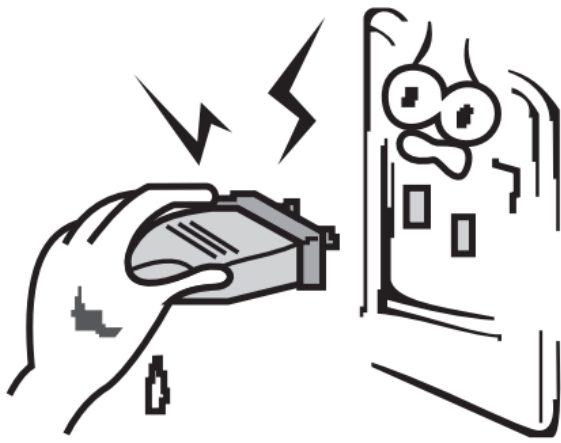
Please always place this device on a stable surface; otherwise, it may fall and be damaged



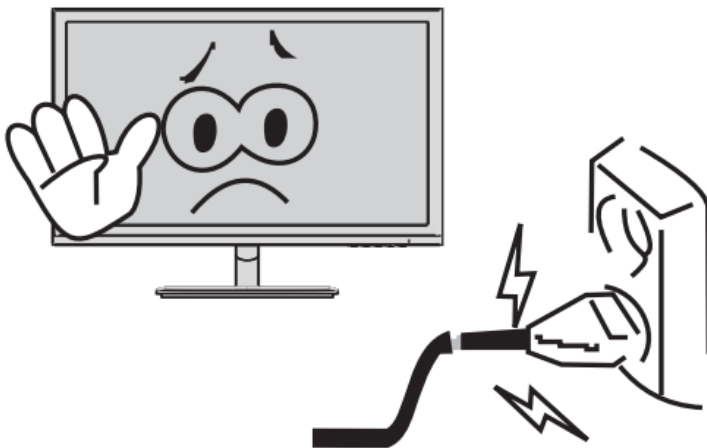
The altitude and the tropical environment the adapter fits depend on which adapter is used for the device. The rating plate on the back of the device with the above warning sign indicates that this product is applicable for the safe use of the region with altitude of 2,000m and below



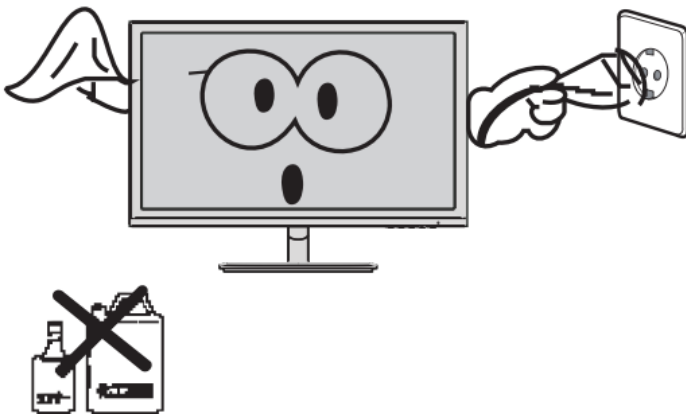
Do not hold the plug with wet hand; otherwise, electric shock may occur. Make sure the plug has a good touch because poor touch may cause fire.



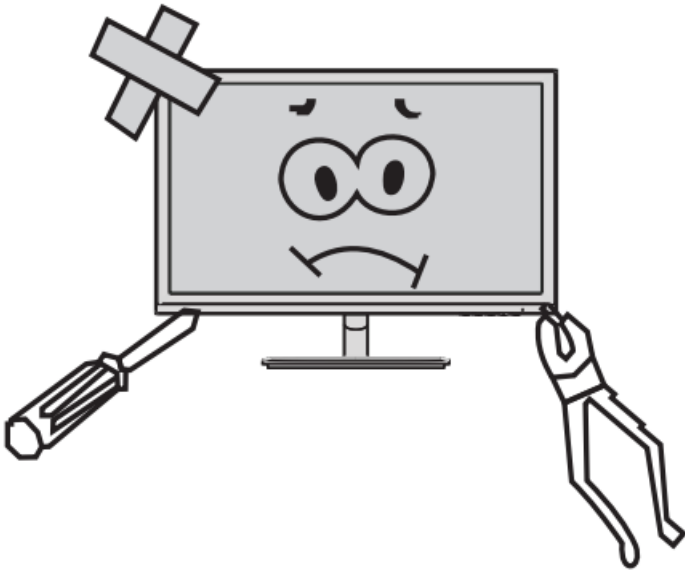
Do not use a broken power plug nor keep power cord near heat source; otherwise, electric shock or fire may occur.



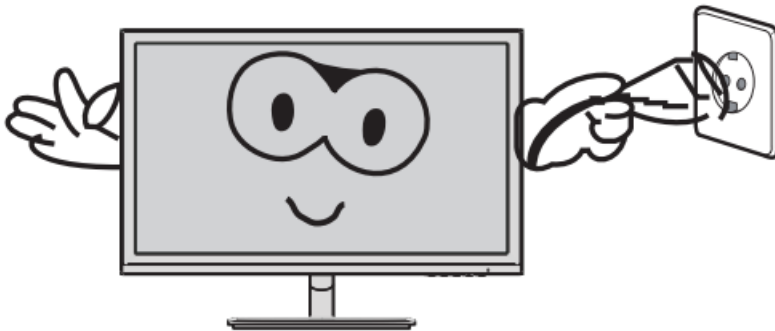
When cleaning the device, be sure to remove the power plug, use a piece of soft cloth rather than industrial chemical to clean the device, be sure not to let water enter the device.



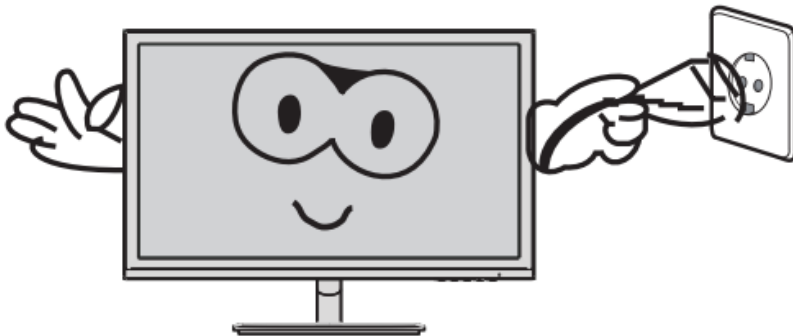
Do not disassemble this device without permission. In case of failure, be sure to contact a professional servicing person to fix it. The unauthorized disassembly of this device may result in electric shock or fire.



In case of rare smell or noise out of this device, be sure to immediately cut off the power supply and ask a professional servicing person to fix the problem.



When this device is idle for long time, be sure to power it off; otherwise, electric shock or fire may occur.



Note:

The device with AC switch may use such AC switch as cut-off component. The device without AC switch may use power plug or coupler as cut-off component. In case of the normal use of the equipment, make sure the cut-off component can be accessed easily.

HIGH-DEFINITION MULTIMEDIA INTERFACE

This product incorporates HDMI technology. HDMI, the HDMI logo, and High-Definition Multimedia Interface are trademarks or registered trademarks of HDMI Licensing LLC.

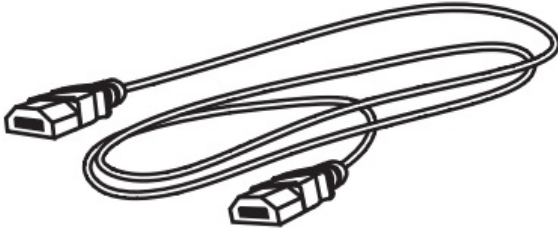
Installation Instructions

Accessories

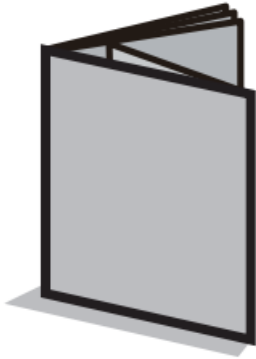
- Power adapter



- Signal cable



- User manual



- Base/Stand



- stand neck



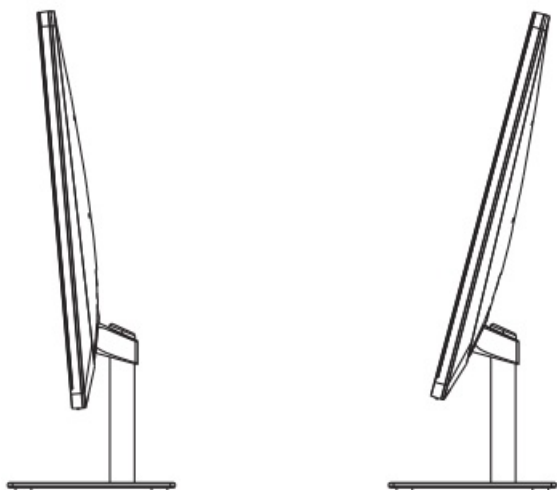
- Warranty card



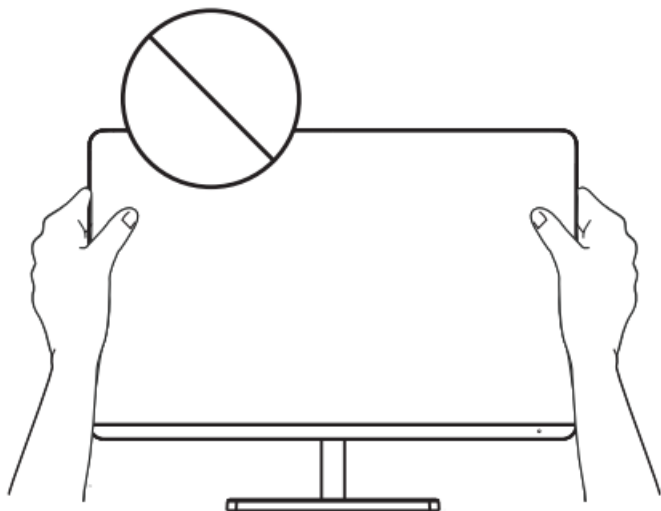
(The above pictures are for illustration only and the physical accessories shall govern.)

Angle Adjustment

The screen can be adjusted by inclining forward and backward; however, the specific adjustment depends on the specific model of the device. Generally, it may be inclined $5\pm2^\circ$ forward and $15\pm2^\circ$ backward.

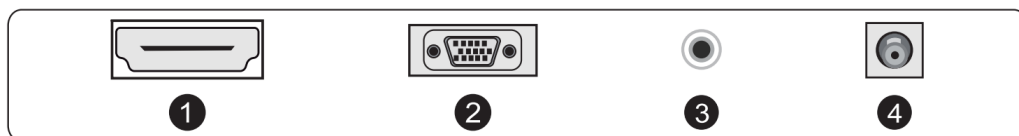


When adjusting the angle of the monitor, be sure not to touch or press the area of the screen.



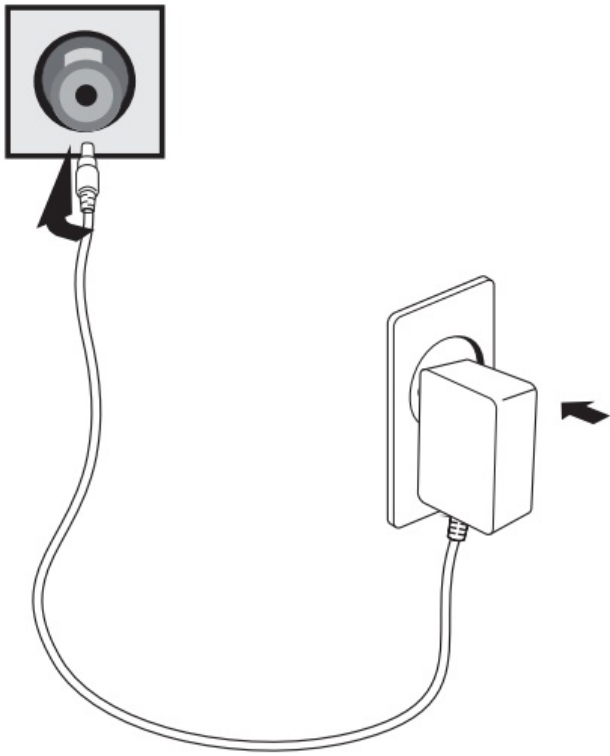
(The above pictures are for illustration only and the physical accessories shall govern.)

Connect the Monitor to PC



Before connecting the LCD monitor to the PC, please power down the PC and the monitor.

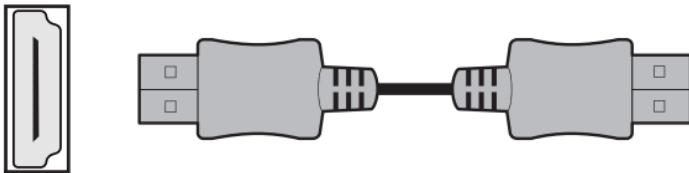
Power adapter



Warning: Always use the power cord of standard configuration.

1. HDMI Port

Connect the HDMI cable into the HDMI IN port into the back of the monitor (this needs the support of the monitor).



2. VGA Port

Connect the VGA cable into the VGA IN port in the back of the monitor (this needs the support of the monitor).



3. Audio Interface

Connect the AUDIO cable to the AUDIO OUT port in the back of the display (this needs the support of the monitor).

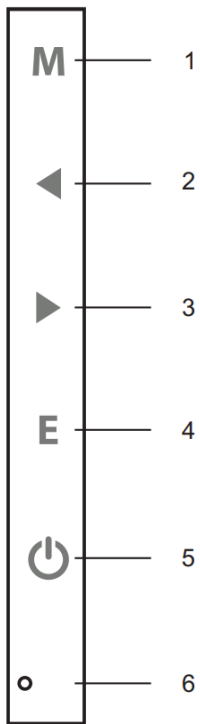


4. Power Plug

Connect the power cord of the monitor into the POWER port in the back of the monitor.

User Setup

1. Schematic Diagram of Keys



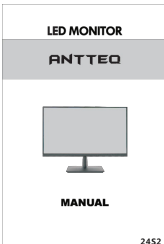
2. Description of Keys' Functions

1	M	Pops up the menu/Backs to the previous menu (in case of main menu, exits from the whole menu).
2	◀	When the menu opens, the value is incremented as the right function selection key, When the menu is closed, go to situational mode switch.
3	▶	When the menu opens, the progress bar value is decremented as the left function selects the key.
4	E	When the menu is activated, press this key to select the function, When the menu closes, pressing this button will enter automatic adjustment.
5	⏻	Power switch: Powers on/off the monitor.
6	LED indicator light	Long bright: normal boot state; flicker: power saving standby state.

Note: The physical keys of the specific model shall govern.

Operation Menu (OSD) Function Descriptions

Documents / Resources

	<p>ANTTEQ 24S2 LED Monitor [pdf] User Manual F238M, 24S2, 24S2 LED Monitor, LED Monitor, Monitor</p>
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