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Monitor Manual

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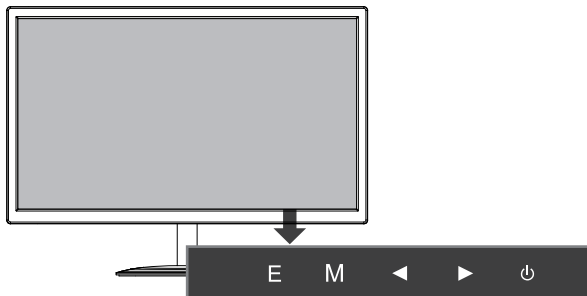


1. Packing List

The packing box contains the following items:

- 1.LCD Liquid Crystal Display *1
- 2.Certificate of qualification *1
- 3.User manual *1
- 4.Wall-Mount Power Supply *1
- 5.HDMI cable *1

2. Button Description



Display button operation

Button	Function description
	"Power ON/OFF"
	"Down", "Decrease", "Screen ratio switching shortcuts"
	"Up", "Increase", "Scene mode switching shortcuts"
M	"Menu", "OK"
E	"Auto adjustment", "Menu exit", "Signal switching shortcuts"
LED power status indicator	Green - Proper functioning Red - energy saving mode

Note: For some models with joystick buttons, the menu functions refer to the above, and the actual situation prevails.

3. Connection

Power:

1.First make sure you're using a power cord that meets the standards for your region;

2.The LCD has a wide working range of power supply voltage and can be used in areas of AC 100-240V (no user adjustment is required).

Connection:

	 Power interface	Connect one end of the adapter to the DC input socket of your LCD monitor and the other end to a power socket
	 VGA interface	Connect one end of the VGA signal cable to the VGA signal output port of the PC or graphics card, and the other end to the VGA port of the monitor, and tighten the screws
	 HDMI interface	Connect one end of the HDMI signal cable to the HDMI interface of the PC or graphics card, and the other end to the HDMI signal input interface of the monitor

4. Factory preset mode table

Resolution	Field Frequency	Remark
640x480	60,75	
720x400	70	
800x600	60,75	
1024x768	60,75	
1152x864	60	
1280x720	60	
1920x1080	60	Please refer to the actual model
1920x1080	75	Please refer to the actual model
1920x1080	100	Please refer to the actual model
1920x1080	120	Please refer to the actual model
1920x1080	144	Please refer to the actual model

Note: If the product input resolution is widescreen mode or non-factory preset mode, the image scale item cannot be adjusted. The auto-adjustment function works only in VGA analog state.

5. FAQ

Problems	Possible Solutions
The power light is off	*Is the power turned on? *Is the power cord connected?
Plug-and-play unavailable	*Whether the PC is compatible with Plug-and-play? *Whether the display card is compatible with Plug-and-play? *Is the pin of the signal line bent?
Dim image	*Adjust brightness and contrast
The image jumps or a ripple screen appears	*There may be electrical equipment nearby that may cause electrical interference
Power indicator on (flashing) but the display has no image display	*Is the computer powered on? *Is the computer graphics card correctly plugged in? *Is the signal cable of the monitor connected to the computer correctly? *Check the monitor signal cable plug and make sure the pins are not bent *Check whether the computer is operating by pressing the CapsLock key on the PC keyboard and observing the indicator light.
Miss color pure	*Check the monitor signal cable plug and make sure the pins are not bent
Chromatic aberration	*Adjust the RGB color or reselect the color temperature
Poor brightness and contrast	*After the monitor has been used for a period of time, if the brightness is reduced to affect normal use, please send the monitor to an authorized service agency for repair

6. List of Toxic and Hazardous Substances

According to the "Administrative Measures for the Restriction of the Use of Hazardous Substances in Electrical and Electronic Products", the following table lists the names and contents of the hazardous substances contained in this product.

Part	有害物质					
	(Pb)	(Hg)	(Cd)	(Cr ⁶⁺)	(PBB)	(PBDE)
Enclosure	○	○	○	○	○	○
LCD Panel	×	×	○	○	○	○
Circuit Board Components	×	○	○	○	○	○
Power Cord/Connecting Cord	○	○	○	○	○	○
Metal Parts	○	○	○	○	○	○
Packaging Materials and Auxiliary Materials	×	○	○	○	○	○

This form is prepared according to the provisions of SJ/T 11364

- : Indicates that the content of the hazardous substance in all homogeneous materials of the part is below the limit requirement specified in GB/T26572
 × : Indicates that the content of the hazardous substance in at least one of the homogeneous materials of the part is out of the limit requirements specified in GB/T 26572; However, the parts marked with "x" in the above table meet the requirements of the EU RoHS law (the part that is exempted)

Additional Notes

- The illustrations and descriptions in this manual are for reference only, please subject to actual.
- This manual does not affect product performance, safety and user use. If there is any difference with the product, it is the improvement of the company's product quality, please refer to the actual product without further explanation.
- This is a Class A product. In the living environment, this product may cause radio interference. In this case, the user may be required to take practical measures for the interference.
- This product is suitable for safe use in non-tropical climates; maximum indoor ambient temperature is 40°C
- This product is sold without a power adapter. If consumers use a power adapter for power supply, they should purchase a power adapter that has been certified by CCC and meets the standard requirements.

