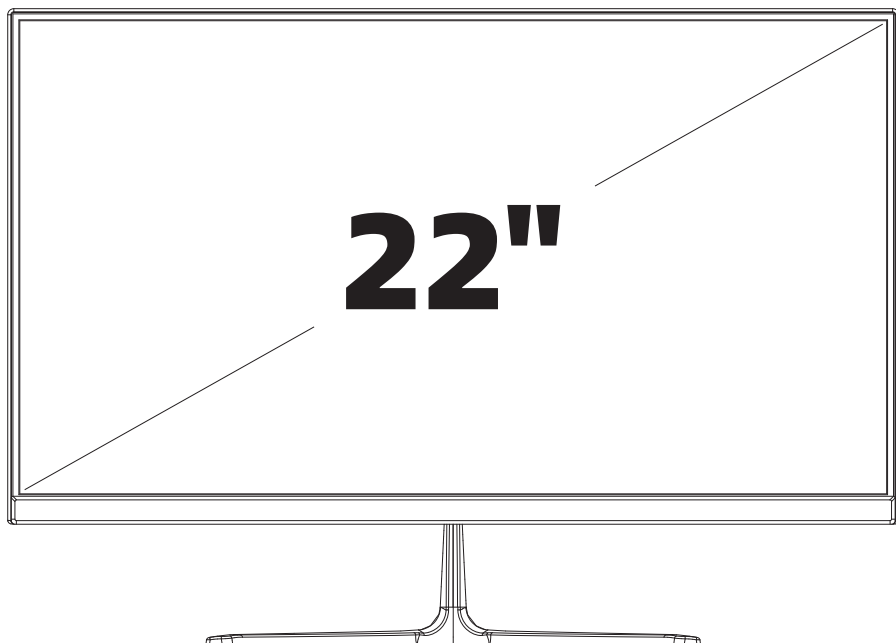




USER MANUAL

M22YR3F

Note:

Thank you for choosing our products. In order to ensure your safe use of this product, please read this manual carefully and keep it properly before using this product.

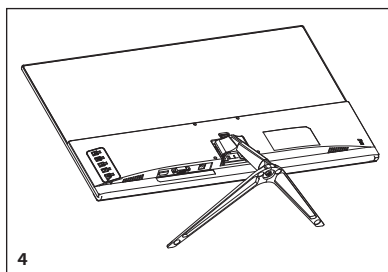
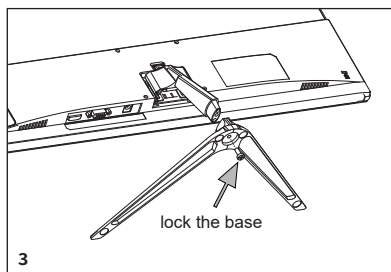
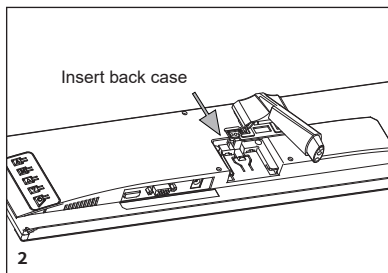
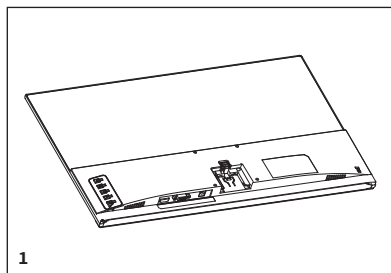
LCD Monitor Quick Start Guide (QSG)

Important safety instructions

Please read the following instructions carefully.

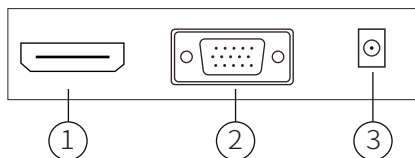
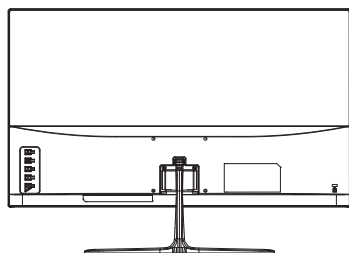
1. To clean the LCD monitor screen: Be sure that your monitor is electrically rated to operate with the AC power available in your location.
 - Turn off the LCD monitor and unplug the power cord.
 - Spray a non-solvent cleaning solution onto a rag and clean the screen gently.
 - NEVER SPRAY OR POUR ANY LIQUID DIRECTLY ONTO THE SCREEN OR CASE.
 - PLEASE DO NOT USE ANY AMMONIA OR ALCOHOL-BASED CLEANERS ON THE LCD DISPLAY SCREEN OR CASE.
 - will not be liable for damage resulting from use of any ammonia or alcohol-based cleaners.
2. Do not place the LCD monitor near a window. Exposing the monitor to rain, moisture or sunlight can severely damage it.
3. Do not apply pressure to the LCD screen. Excessive pressure may cause permanent damage to the display.
4. Do not remove the cover or attempt to service this unit yourself. An authorized technician should perform servicing of any nature.
5. Store the LCD monitor in a room with a temperature of -20° to 60°C (-4° to 140°F). Storing the LCD monitor outside this range may result in permanent damage.
6. Immediately unplug your monitor and call an authorized technician if any of the following circumstances occur:
 - Monitor-to-PC signal cable is frayed or damaged.
 - Liquid spills onto the LCD monitor or the monitor is exposed to rain.
 - The LCD monitor or case is damaged.

1.Base Installation

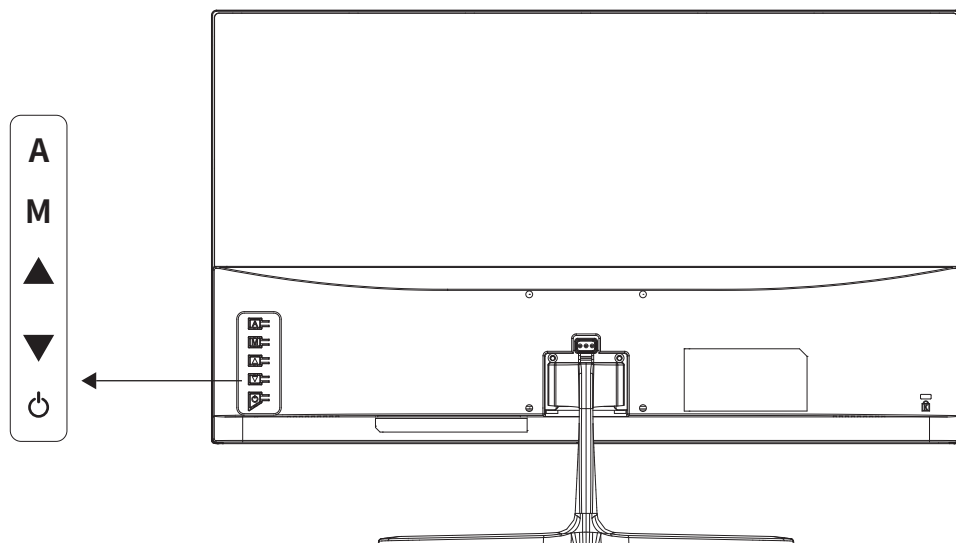


2.Functions

- ① HDMI Input:connect to computer HDMI output jack (Option for monitor with HDMI function)
- ② VGA Input:connect to computer VGA signal output jack.
- ③ DC Input:Power interface DC12V



3.Operation



A **AUTO/EXIT KEY**
Under OSD menu, this key is used for exiting the OSD. If used NOT under OSD menu this key is used for auto-adjust of the picture (only with VGA mode) or for showing Center Aim mode (only with HDMI mode)

M **MENU KEY**
This key is used for entering into main menu and confirming your selecting

▲ **BRIGHTNESS**
Under OSD menu, this key is used for up adjusting. If used NOT under OSD menu, this key is for Brightness quick adjustment.

▼ **ECO MODE KEY**
Under OSD menu, this key is used for down adjusting. If used NOT under OSD menu, this key is used for Eco Mode quick adjustment.

⏻ **POWER ON**
This is key is used for turning on or turn off the monitor.

4.product specification

Size		21.45"
Model name		M22YR3F
Interface		VGAX1+HDMIx1+DCx1
Panel Type		VA
Display Features	Resolution	1920x1080 FHD
	Contrast	4000 : 1 (Typ.)
	Refresh Rate	100Hz
	Display Colors	16.7M (8-bit)
	Aspect Ratio	17:9
	Brightness	220cd/m2
	Viewing Angle	178H/178V
	Response Time	14(Typ.)ms
	Color gamut	Typ 85% NTSC
	Surface treatment	Haze 25%
Product Measurement	VESA Mounting	75x75mm
	With Stand(W*D*H)	494x153x352 mm
	Without Stand(W*D*H)	494x42x286 mm
	N.W/ G.W	2KG/3KG
Power Requirements	Input Voltage	100-240V AC 50/60HZ
	Standby Consumption	<0.5W
	Power ON Consumption	30W
Accessories		Power adapter HDMI cable 1.5m User manual Screws for stand Warranty card

5.Trouble shooting

If your monitor cannot work normally, please refer to the follow methods for common problems quickly, if you need assistance; please call the dealer where you purchased the Monitor.

A. There is no Screen Image / LED no light Please check to see whether the power cord is securely connect to the monitor and wall outlet, and whether the display is in power saving mode.

B. There is no Screen Image / LED light red Please to see whether the display card of PC is loosed, and check the connection between signal cables and display.

C. The display is not clear or the image is too large or too small Enter the OSD image adjustment menu, and then select "Auto Adjust" to make the display to adjust automatically to optimum.

D. The image is too light or too dark

Enter the OSD brightness adjustment menu, and then select the "Up/Down "To adjust the brightness and contrast to optimum.

E. The screen is overheated

Please keep at least 5cm around the display for ventilation, and do not place anything onto the monitor.

F. Dark display after power on / facula

This is normal. Due to the temperature difference, the backlight will not give out light equably at the beginning of powering on, but the backlight lamp will come to normal work after 20 minutes, the darkness and facula will disappear at this time. G. The image is distorted to flash and shake Check the set of computer and choose the proper resolution, then readjust and renovate the resolution.

H. The color is abnormal

Check the connection of signal cable, if there is any curved or broken pin, please replace it, Enter the OSD color adjustment menu to set the display color to the optimum.

