Refresh Rate
60Hz

Response Time
5ms

1920X1080
RESOLUTION

22 INCH
WIDE SCREEN

LCD MONITOR
22″ Wide Screen
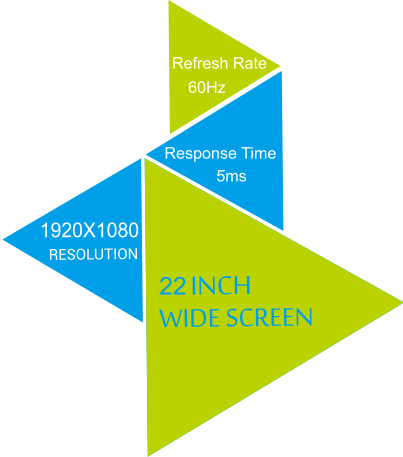
Safety Precautions and Maintenance

1   Unplug the monitor before cleaning it with a slightly damp cloth.
2   Wiping the screen with a dry cloth is recommendable, and only during the power has been switched off.
3   Do not use alcohol or ammonia-based liquids.
4   This monitor is designed with ventilation holes on the cabinet back, please do not cover them or block it.
5   Also avoid placing the monitor near the electric heater or heater, including in an enclosed room with no ventilations.
6   Please do not insert any matter or spray any liquid on it.
7   Please do not position the monitor on unsafe space, if it falls, it may be damaged and may hurt the user.
8   Unplug the monitor if it is not going to be in use for an extended period of time.
9   Please do not put heavy items on the monitor, or electric cord.
10   Please do not open the monitor back panel because the monitor contained high voltage current.

Contents

- A HDMI cord
- Power adapter
- A user manual instruction

Features:

- 16.7M high quality image colors
- Smart image screen setting – OSD with simple layout and easy selection
- Smart control interfaces for easy settings
- Auto function; when no settings are set, it will auto-adjust to optimum settings

Basic setup

a)   Insert the VGA / HDMI cable (signal cord) to the PC graphic card (signal input).
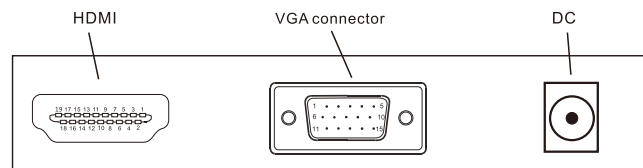
The final ones will be based on the mass goods

b)   The adapter has a wide power voltage range; it can be used on AC 100-240 50/60Hz power supply.
c)   Connect the power adapter to the DC-IN Jack and to the power source in the room.
d)   Turn on the power source supply.
e)   To switch on the monitor, press the power control on/off key (first button from the bottom at the rear panel).

Power indicator light

- Blue (green) light indicates the power is on.

- Blue (green) light indicates the signal is operating normally.

- Orange (yellow) flash indicates there is no input signal.
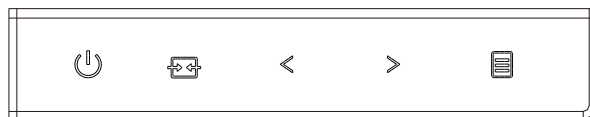
Screen image setups

- The Control panel at the rear have five keys to adjust the monitor settings with the aid of the Onscreen Display

The control panel buttons:

- Menu /Enter: Shows main choice menus

- ≪ : Adjust the options - move down or lower /Hot key (option)

- ≫ : Adjust the options - move up or higher /Hot key (option)

- Auto : Exit main menu, or when no menus - auto adjust

- Power ON/OFF button

Power ON/OFF   Auto/Exit   Down   UP   Menu/Enter
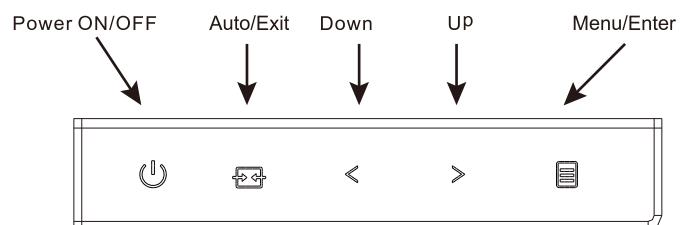
The final ones will be based on the mass goods

Adjustment settings

	Brightness	0-100	Backlight Adjustment.
	Contrast	0-100	Contrast from Digital-register.
	Eco mode	Standard	Standard Mode.
		Text	Text Mode.
		Game	Game Mode.
		Movie	Movie Mode.
	DCR	Off	Disable dynamic contrast ratio.
		On	Enable dynamic contrast ratio.

	Clock	0-100	Adjust picture Clock to reduce Vertical-Line noise.
	Phase	0-100	Adjust Picture Phase to reduce Horizontal-Line noise.
	Image Ratio	16:9	Select wide or16:9 format for display
	H.Position	0-100	Adjust the horizontal position of the picture.
	V.Position	0-100	Adjust the vertical position of the picture.

		Warm		6500K
		Normal		7500K
		Cool		9300K
	Color Temp.	sRGB		6500K
			Red	0-100
		User	Green	0-100
			Blue	0-100

	Language	Ten languages	Select the OSD language
	H Position	0-100	Adjust the horizontal position of OSD
	V Position	0-100	Adjust the vertical position of OSD
	Timeout	5-60	Adjust the OSD Timeout
	Transparence	0-100	Adjust the transparence of OSD

	Input Select	VGA/HDMI	Input port selection
	Auto image adjust	Yes	Auto adjust the picture to default
	Sharpness	0-100	Adjust picture sharpness
	Color image adjust	Yes	Auto adjust color to default
	Reset	Yes	Reset the menu to default

Troubleshooting

1. No Image on Screen
   a) Check if the power button has been switched on.
   b) Verify the brightness and contrast of the monitor is within the normal setting.
   c) Check if the power indicator is flashing. If so this indicates that the monitor is not receiving the input signal.
   d) If the signal indicator is notebook or laptop, make sure that the signal has been switched to screen mode.

2. Non-focus Image
   a) Check if the image signal cable is inserted properly (upright position).

3. Flash Screen
   a) The power is insufficient to connect the monitor or too weak.
   b) To avoid magnetic field around the monitor, do not place these devices close to it. Such as speakers, fluorescence lightings, AC transformer, table fan, and etc.
   c) By pressing the Exit key, the Auto Adjust Image function will automatically apply optimizes settings to the display.

4. Wrong or Unusual Colour
   a) If red, green, blue, or any of the colour disappears, check to see if the signal cord is connected properly. If the plug is loosely connected it might cause bad connection.
   b) Try connecting to another PC for comparison.

5. The Whole Screen Appear Up and Down H-rolling Scan
   a) Make sure that the input signal frequency is within 55 – 76Hz.
   b) Re-tighten the signal cable.

6. How to Clean the Monitor
   a) Make sure that the monitor power has been switched off.
   b) Do not spray any liquid on the screen or the plastic panel directly.

7. When Cleaning the Screen
   a) Use clean, soft no fur materials to clean the screen.
   b) If it is still dirty, do add a little of non-ammonia liquid and non-alcohol glass cleanser to clean the screen.

8. When Cleaning the Plastic Panel
   a) Use soft dry cloth.
   b) To add a little of non-ammonia liquid and non-alcohol of non-abrasion cleanser to clean surface if it is still unclean.

Compatible Resolutions

27 "W Series		
Resolution	H-Frequency (KHz)	V-Frequency (Hz)
720×400	31.47	70.0
640×480	31.47	60.0
640×480	37.86	72.8
640×480	37.50	75.0
800×600	37.87	60.0
800×600	48.07	72.0
800×600	46.87	75.0
1024×768	48.36	60.0
1024×768	56.48	70.0
1024×768	60.02	75.0
1280×1024	63.98	60.0
1280×1024	79.97	75.0
1440×900	55.47	60.0
1440×900	55.94	60.0
1680×1050	64.67	60.0
1680×1050	65.29	60.0
1920×1080	67.50	60.0

SPECIFICATIONS:

Dimension	22"W
Brightness	220cd/m^2
Color	16.7M
Resolutions	1920x1080 pixels
H-frequency	54~84.5KHz
V-frequency	50~75Hz
Power supply	12Vdc,2A
Environment	Operation Temp: 0° - 50°C Humidity: 20%-90% Storage Temp: -20° - 60°C

NOTES: These specifications are for reference only; please refer to final products specifications found on the giftbox.

-end-

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5ms

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