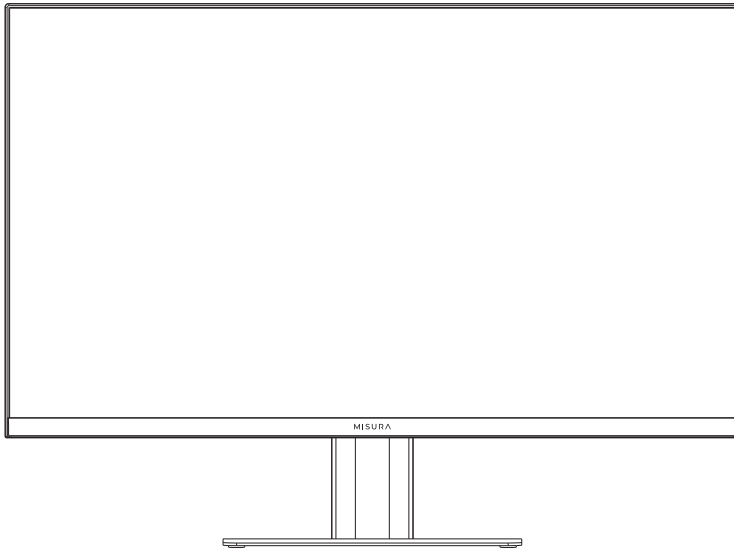


MISURA MONITOR 24" FLAT

USER MANUAL ENGLISH



Model: P23GW24DFI01B – 75 Hz

1080

Full HD resolution
1920 × 1080



Power Delivery
Technology



Ultra Wide
Viewing Angle



VA Flat
panel

4 ms

OD
Overdrive Time



Low Blue Eyes
Technology

Dear Customer,

Thank you for having purchased this product. This document describes how to install and use the LED backlit LCD color monitor. Read this manual which contains information for correct, safe use. Keep this manual at hand so that you can refer to it when needed.

Product description and type of use.

The LED backlit LCD color monitor presents a very rugged structure. It is designed for continuous operation and can be used in closed circuit TV systems without risk of excessive fatigue. The Flat Panel Display has an active matrix, thin-film transistor (TFT), liquid crystal display (LCD).

General features

- DC 12V Power Input
- Display area
- Wall mounting VESA standard 100 × 100 mm (Not included bracket)
- DP Input video input Interface
- HDMI Input video input Interface
- USB-C Input video input Interface
- Audio Input Interface
- Multilingual OSD menu for easy setting and optimization of the display

Opening the box

Check that the packing and the contents are not visibly damaged. Contact the reseller immediately if parts are either missing or damaged. Do not attempt to use the device in this case. Send the product back in its original packing if it is damaged.

Contents of the box

- Monitor
- Power Adapter
- HDMI cable
- User's manual
- Table stand

Important Note: Accessories may be changed without prior notice.

Power

- Only use the power unit provided to power the device. Check mains rating before plugging the power unit in.
- Do not pull the cable to unplug the device.

Safety precautions

- Keep the device away from rain and humidity to prevent risk of fire and electrocution. Do not introduce material (solid or liquid) inside. If this should accidentally occur, disconnect the device from the mains and have it inspected by qualified personnel.
- Never open the device. In all cases, contact the qualified personnel or authorized service center for repairs.
- Keep the device away from children, to prevent accidental damage.
- Do not touch the device with wet hands to prevent electrical shock or mechanical damage.
- Do not use the device if it should fall or the external casing is damaged. Risk of electrocution if the device is used in such conditions. Contact the reseller or your installer.
- It is advisable to disconnect the power wire if the monitor is not used for an extended period.

Installation precautions

- To prevent overheating the device, arrange it in a position allowing the flow of air through the slots in the casing. Ensure at least 5 cm of free space when installing inside a rack. For the same reason, do not install near sources of heat, such as radiators or hot air ducts. Keep away from direct sunlight. Do not install in areas subject to excessive dust, mechanical vibrations or shocks.
- Do not arrange this device on an unstable surface, such as a tottering or slanted table.
- The device could fall causing injury or mechanical failures.
- Do not install the device in a place where it could be exposed to humidity or water. Do not direct a jet of water onto the device: risk of fire, electrocution or mechanical failure.
- Stop using the device if water or other material should penetrate inside: risk of fire and electrocution. Contact the retailer or authorized installer.
- Slots and openings in the cabinet are provided for ventilation. These open-

nings must not be blocked or covered.

- Do not place heavy or heat generating objects on top of the device: this could damage the casing and/or increase internal temperature causing faults.
- Do not cover the device with a cloth while it is running to prevent deforming the external casing and overheating the internal parts: risk of fire, electrocution and mechanical failure.
- Keep magnets and magnetized objects away from the device to prevent faults.
- Do not use the device in the presence of smoke, vapor, humidity, dust or intense vibrations.
- Wait for a while before operating a device immediately after transporting it from a cold place to a warm place and vice versa. Wait on average for three hours: this will allow the device to adapt to the new ambient temperature and/or humidity, etc.
- The monitor is provided with a plastic base and rubber feet. It can be positioned on a horizontal surface, such as a desk or a table. Make sure that the device is fastened firmly and that it is not resting on unstable supports or surfaces. Dropping could cause severe injury and damage the device.
- Remember to adjust the brightness and contrast to obtain a perfect image.
- The monitor can also be installed on the wall by means of a bracket (not provided).

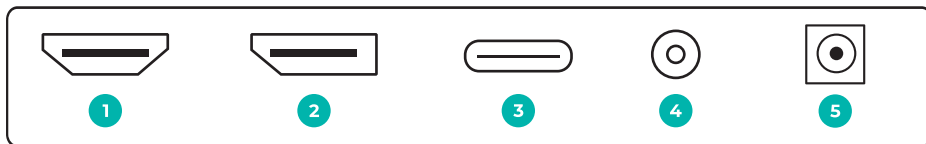
1.3.4 Cleaning the device

- Rub delicately with a dry cloth to remove dust and dirt.
- Dip the cloth in neutral detergent if dirt cannot be eliminated with a dry cloth alone.
- Do not use volatile liquids (such petrol, alcohol, solvents, etc.) or chemically treated cloths to clean the device to prevent deformation, deterioration or scratches to the paint finish.

1.3.5 Privacy and copyright

- The monitor is a device for CCTV systems. Recording of images is subject to the laws in force in your country. Recording of images protected by copyright is forbidden.
- Product users shall be responsible for checking and respecting all local rules and regulations concerning monitoring and recording video signals. The manufacturer SHALL NOT BE LIABLE for use of this product not in compliance with the laws in force.

MONITOR INPUTS



1 | HDMI port: Used to connect a compatible device.

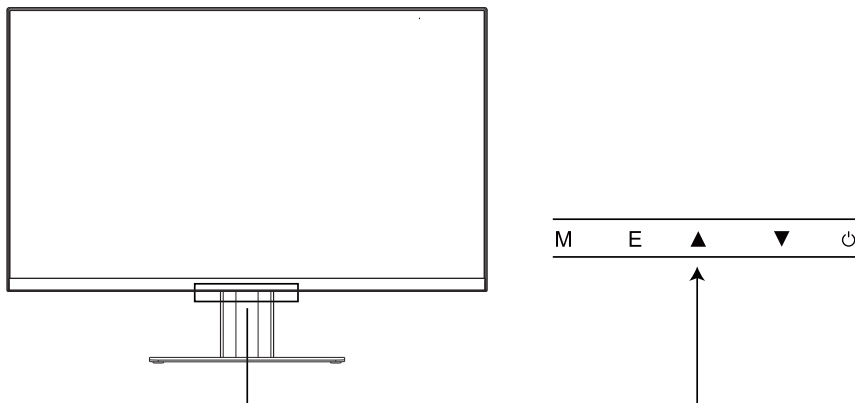
2 | DP: Used to connect a compatible DP device

3 | USB-C: Used to connect a compatible device.

4 | Audio Out: The Audio Out Input Source

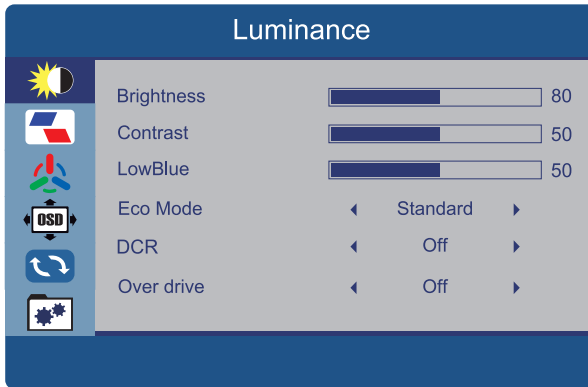
5 | DC input port: Connect the supplied power supply to power the monitor

MONITOR CONTROL BUTTONS



1	M	Open the Main OSD Menu and Select submenu
2	E	Select signal source or Exit OSD
3	▲	Go Up on the Main OSD Menu Increase the value of a selected item!
4	▼	Go Down on the Main OSD Menu Decrease the value of a selected item
5	⏻	Turn the monitor on or Of f

Luminance



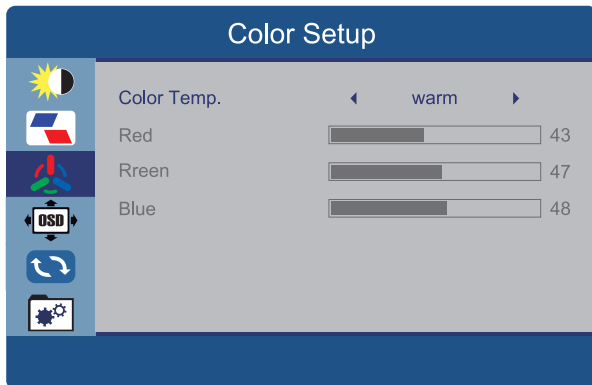
Option	Function	Value
Brightness	It allows changing of image brightness, according to ambient light.	0~100
Contrast	It allows changing of contrast between white and black areas of the image.	0~100
LowBlue	It allows changing of image lowblue, according to ambient light.	0~100
Eco Mode	Energy Saving Mode	Standard/Internet/ Game/Movie
DCR	It means Dynamic Contrast Ratio, provide enhanced contrast and sharpness	ON/OFF
Over drive	It means Over drive, provide enhanced contrast and sharpness	ON/OFF

Image Setup



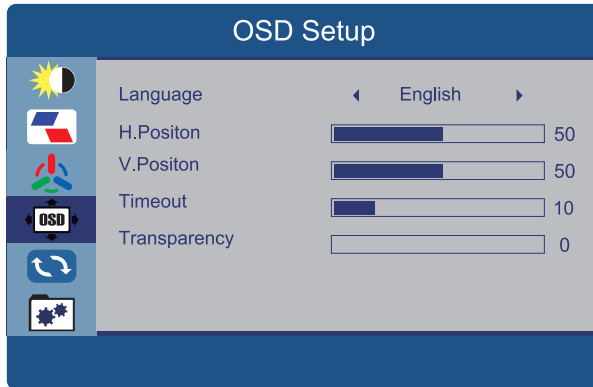
Option	Function	Value
Image Ratio	Adjust the aspect ratio	Auto/Wide/4:3
Flicker Free	Set the Flicker Free Mode	ON/OFF

Color Setup



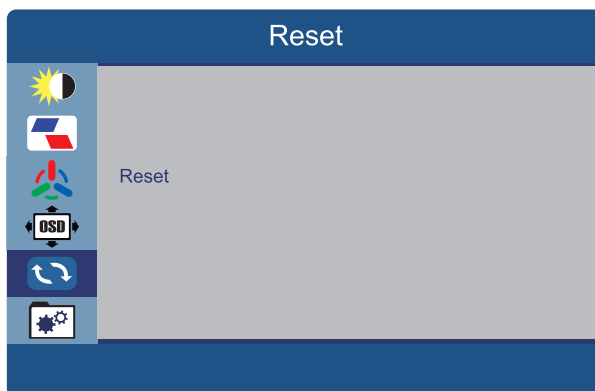
Option	Function	Value
Color Temp	Adjust color temperature	User/Cool/ Normal/Warm

OSD Setup



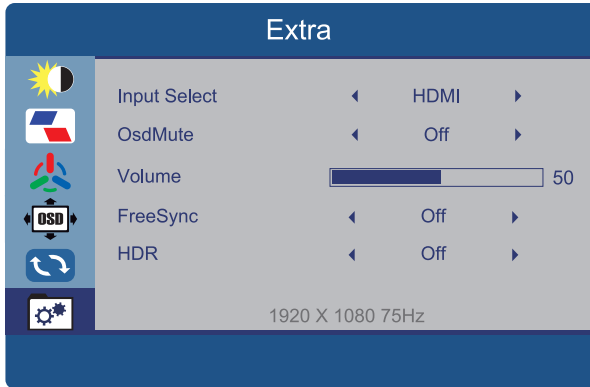
Option	Function	Value
Language	Set the language of the OSD menu	English, Chinese etc.
H.positon	Move the menu position horizontally	0 ~100
V.positon	Move the menu position vertically	0 ~100
Timeout	Adjust the standing time of the menu	5~100
Transparency	Adjust the transparency of the menu	0 ~100

Reset

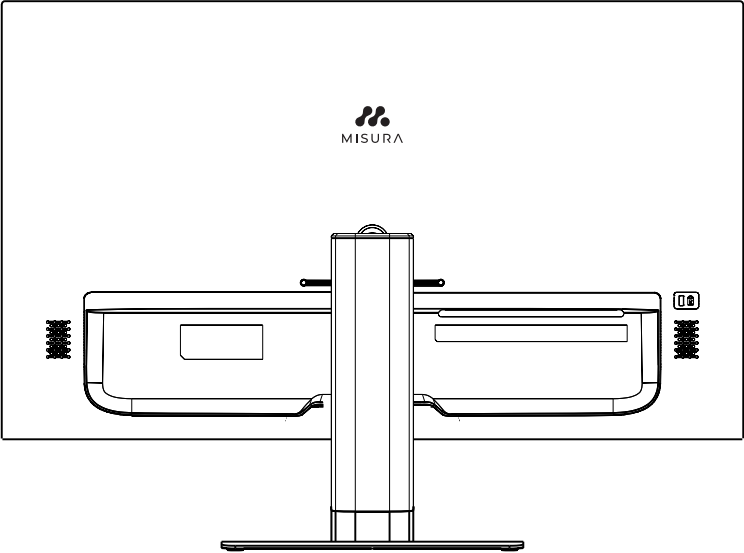


Option	Function	Value
Reset	Restore the factory settings	

Extra



Option	Function	Value
Input Select	Select Input HDMI and VGA	
Osd Mute	Restore the factory settings	ON / OFF
Volume	Allows adjustment of the volume of the monitor from	0~100
FreeSync	Allows FreeSync to be turned	ON / OFF
HDR	Allows HDR to be turned	ON / OFF



TECHNICAL SPECIFICATION

Model		P23GW24DFI01B – 75 Hz
Size		24"
LCD	Panel Type	24" LED Backlight Monitor
	Pixel Pitch	0.2745 (H) × 0.2745 (V) mm
	Brightness (Max)	250 cd/m ²
	Contrast Ratio	3000:1 (Typ.)
	Display Color	16.7 Million Colors
	Viewing Angle	178° (H) / 178° (V)
	Response Time	4 ms (with OD)
Resolution		1920 × 1080
Case Type		Black Plastic
Aspect Ratio		16:9
INTERFACE		HDMI*1/DP*1/USB-C*1
Safety & EMC Certification		CE / FCC / RoHS
Electrical Ratings		12V DC, 4A (AC 100–240V, 50/60 Hz)
Power Consumption		Typical 18W

HDMI™ The terms HDMI, HDMI High-Definition Multimedia Interface, HDMI Trade dress and the HDMI Logos are trademarks or registered trademarks of HDMI Licensing Administrator, Inc.

Important Note: The specification may be changed without prior notice.



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URL: www.misura.shop/advisor/manualy-ke-stazeni-office-monitor-24-75-hz-flat-p23gw24dfi01b