





# v7 World L238V1-HAS Height Adjustable LED Monitor User Manual

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v7 World L238V1-HAS Height Adjustable LED Monitor



# **Product Usage Instructions**

### **Control Button**

The control button allows you to navigate through the menu options:

- Up: Move cursor up to select submenu or item.
- **Down:** Move cursor down to select submenu or item.
- Left: Return back to upper-level menu.
- Right: Enter selected submenu or item.

### **ON-SCREEN DISPLAY**

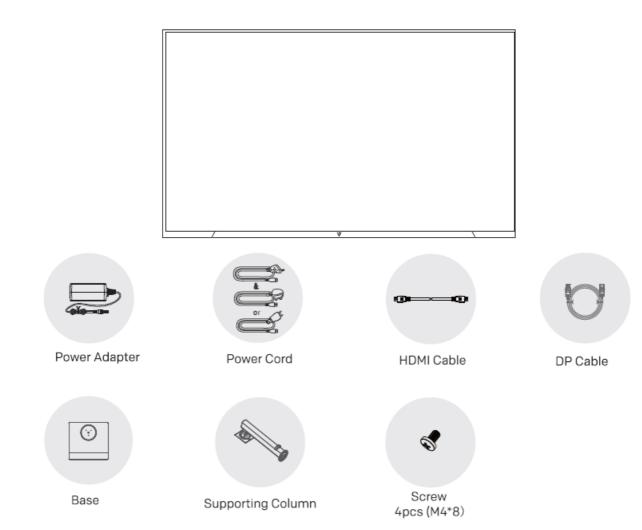
The monitor offers different display modes including Professional and Gaming.

## Frequently Asked Questions (FAQ)

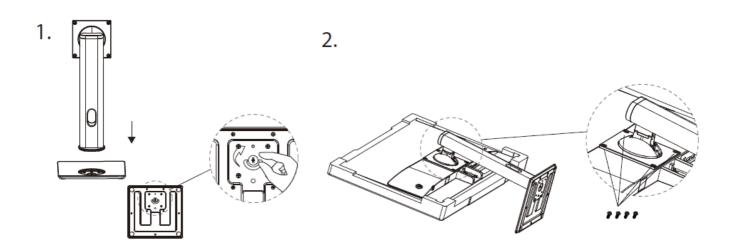
### Q: What is included in the package?

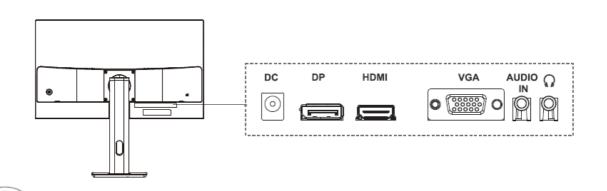
A: The package includes the monitor, DisplayPort cable, HDMI cable, adapter 12V 2.5A, and stand.

# Package includes

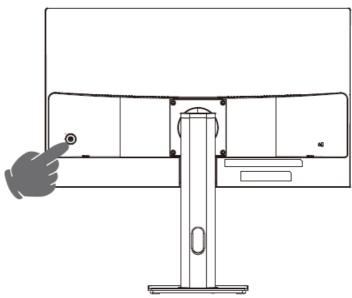


# **GETTING STARTED**



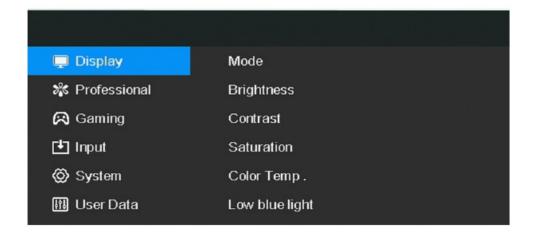




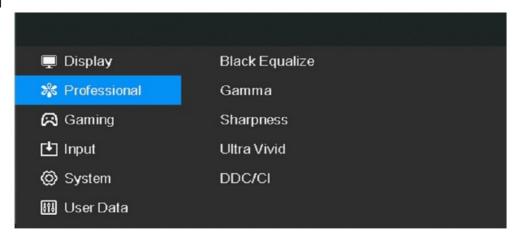


Up	With main menu, move the cursor up to select the submenu or item. Without main menu, call out the pop -up window of brightness settings.
Dow n	With main menu, move the cursor down to select the submenu or item. Without main menu, call out the pop-up window of brightness settings.
Left	With main menu, return back to the upper-level menu. Without main menu, access the main menu settin gs.
Right	With main menu, enter the selected submenu or item. Without main menu, access the main menu settin gs.
	In standby mode, short press middle to turn on the monitor.
Midd le	In working status, long press middle to turn the monitor into standby mode.
	With main menu in working status, short press middle to confirm or enter the selected submenu or item. Without main menu in working status, short press middle to access main menu settings.

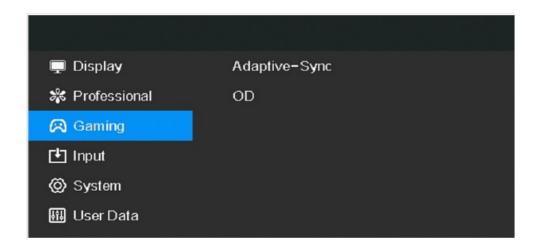
## **Display**



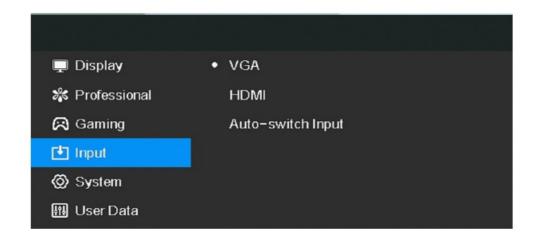
### **Professional**



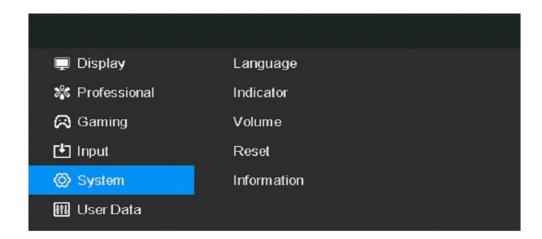
# Gaming



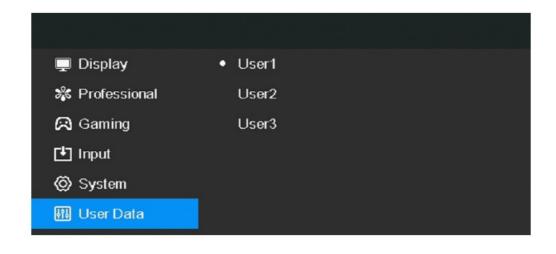
## Input



## **System**



### **User Data**



# **Technical Specification**

General	
Model	L238V1-HAS
Product Dimensions	54.2 x 19.2 x 53.5 cm (21.34 x 7.56 x 21.06 in)
Product Weight	3.6 kg (7.94 lbs)
Package Dimensions	62 x 12.6 x 48.1 cm (24.41 x 4.96 x 18.94 in)
Package Weight	4.8 kg (10.6 lbs)
Technical	
Panel Size	23.8 Inches
Maximum Resolution	1920 x 1080p
Image Quality	FHD
Panel Type	IPS
Input	DisplayPort 1.2, HDMI 1.4,VGA, 3.5mm Audio
Brightness	250 cd/m <sup>2</sup>
Refresh Rate	100Hz
Response Time	5ms (OD)
Power Input	30W (12V 2.5A)
Aspect Ratio	16:9
Contrast Ratio	1000:1
Viewing Angle	178°(H)/178°(V)
Screen Coating	Matte
VESA Mount	100 x 100
Stand Dimension	200.5 x 191.5 x 352 mm

Speaker	2 x 2W
Pixel Pitch (H/V)	0.2745 x 0.2745mm
MTBF	30,0000 Hrs
Warranty	3 Years
Compliance	TCO, CE, FCC, UKCA, ICES, Energy Star, RoHS, WEE
Country of Origin	China
Package Includes	Monitor, DisplayPort cable, HDMI cable, Adapter 12V 2.5A , Stand

General	
Model	L270V1-HAS
Product Dimensions	61.3 x 19.2 x 57.1 cm (24.13 x 7.56 x 22.48 in)
Product Weight	4.0 kg (8.82 lbs)
Package Dimensions	67.2 x 15.8 x 43.2 cm (26.46 x 6.22 x 17.01 in)
Package Weight	5.5 kg (12.1 lbs)
Technical	
Panel Size	27 Inches
Maximum Resolution	1920 x 1080p
Image Quality	FHD
Panel Type	IPS
Input	DisplayPort 1.2,HDMI 1.4,VGA, 3.5mm Audio
Brightness	250 cd/m <sup>2</sup>
Refresh Rate	100Hz

Response Time	5ms (OD)
Power Input	36W (12V 3A)
Aspect Ratio	16:9
Contrast Ratio	1000:1
Viewing Angle	178°(H)/178°(V)
Screen Coating	Matte
VESA Mount	100 x 100
Stand Dimension	200.5 x 191.5 x 352 mm
Speaker	2 x 2W
Pixel Pitch (H/V)	0.3114 x 0.3114mm
MTBF	30,0000 Hrs
Warranty	3 Years
Compliance	TCO, CE, FCC, UKCA, ICES, Energy Star, RoHS, WEE
	Elicity Star, Fiorio, WEE
Country of Origin	China
Package Includes	Monitor, DisplayPort, HDMI cable,Adapter 12V 3A, Height Adjustable S tand, 4-pcs M4*8

### **CARE & MAINTENANCE**

### Care & Safety

- Avoid exposing your monitor directly to sunlight or other heat source. Place your monitor away from the sun to reduce glare.
- Put your monitor in a well ventilated, clean, dry area.
- Do not place any heavy things on top of your monitor.
- Keep your monitor away from magnets, motors, transformers, speakers, and TV sets.
- If smoke, abnormal noise or odor came out from your monitor, caution you should remove the power cord immediately and call your service center.
- Never remove the rear cover of your monitor cabinet. The display unit inside contains high-voltage parts and may cause electric shock
- Never try to repair your monitor yourself. Always call your service center or a qualified technician.

### **SAFETY & FCC WARNING**

### **Safety Precautions**

This monitor is manufactured and tested on a ground principle that a user's safety comes first. However, improper use or installation may result danger to the monitor as well as to the user. Carefully go over the following WARNINGS before installation and keep this guide handy.

#### **WARNINGS**

- This monitor should be operated only at the correct power sources indicated on the label on the rear end of the monitor. If you're unsure of the power supply in your residence, consult your local dealer or power company.
- Do not try to repair the monitor yourself as it contains no user-serviceable parts. The monitor should only be repaired by a qualified technician.
- Do not remove the monitor cabinet. There is high-voltage parts inside that may cause electric shock to human bodies, even when the power cord is disconnected.
- Stop using the monitor if the cabinet is damaged. Have it checked by a service technician.
- Put your monitor only in a clean, dry environment. Unplug the monitor immediately if gets wet and consult your service technician.
- Always unplug the monitor before cleaning it. Clean the cabinet with a clean, dry cloth. Apply non-ammonia-based cleaner onto the cloth, not directly onto the glass screen.
- Keep the monitor away from magnetic objects, motors, TV sets, and transformer.
- Do not place heavy objects on the cable or power cord.
- Due to safety concerns, if the VESA mounting kit is purchased separately, please make sure the mounting kit is UL-Listed, and replaceable only by service personnel.

### FCC RADIO FREQUENCY INTERFERENCE STATEMENT WARNING: (FOR FCC-CERTIFIED MODELS)

This monitor has been tested and found compliant with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide proper protection against harmful interference to a residential installation. This monitor generates, uses, and can radiate radio frequency energy. Harmful interference to radio communication may be led as a result if it's not properly installed and used. However, there is no guarantee that interference will not occur in a particular installation. If this monitor does cause serious interference to radio or television reception, resetting the monitor may determine it. Moreover, users are encouraged to correct interference by doing one or more of the following:

# RC.

- Reorient or relocate the receiving antenna.
- Move the monitor and the receiver further away from each other.
- Connect the monitor into an outlet on a circuit different from that to which the receiver is connected.
- Consult your local dealer or an qualified technician.

### **FCC Warning:**

To assure a continued FCC compliance, a user must use a grounded power supply cord and the provided shielded video interface cable with bonded ferrite cores. Also, any unauthorized changes or modifications to this monitor would void the user's authority to operate this device.

Each country in the European Union should have its collection centers for electrical and electronic equipment recycling. For information about your recycling drop off area, please contact your related electrical and electronic equipment waste management authority or the retailer where you bought the product. Note: If necessary, shielded interface cables and AC power cord must be used to meet the emission level limits.

According to WEEE regulation, this monitor can't be handled as normal trash in Europe when it is out of usage. Please refer to the recycle information from our website to handle it.

### CAN ICES-3(B)/NMB-3(B)

This device complies with Part 15 of the FCC Rules.

### Operation is subject to the following two conditions:

- 1. this device may not cause harmful interference, and
- 2. this device must accept any interference received, including interference that may cause undesired operation.

#### **Documents / Resources**



v7 World L238V1-HAS Height Adjustable LED Monitor [pdf] User Manual L238V1-HAS, L238V1-HAS, L238V1-HAS Height Adjustable LED Monitor, L238V1-HAS, Height Adjustable LED Monitor, Adjustable LED Monitor, Monitor

## References

User Manual

Manuals+, Privacy Policy

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