

Indoor Rigid 32inch to 86inch User Guide

This user guide is for reference only and does not provide any form of guarantee. The trademarks and names mentioned in this user guide belong to the manufacturer.

This user guide is a draft version as a client you are responsible for writing your own set of instructions for your customers. Our user guides may be subject to modification or change without prior notice.

Before you start:

- 1) Power - Make sure there is power to location, of the correct voltage for the appliance and enough amps. Always consult a qualified electrician for safe installation practices.
- 2) Installation: The display needs to be installed on a flat solid base or a wall that can take the installed weight of up to 70 kilograms, and you must use the provided bracket or stand. We have suggested basic practices in the user guide for safe handling and lifting advice. You should use safe lifting apparatus that can take the weight of your product. Consider your local regions health and safety advice which supersede this guide handling instructions of your local region. Make sure to carefully site the location in an area designated safe to work and is cordoned off.
- 3) Network connection. Please make sure you have a good internet connection and test the speed for upload and download to be able to open a web browser and upload and download content to the product and that you know your Wi-Fi password.
- 4) Kill the risk: make sure you install in a safe environment, away from hazards. Always make sure that you consult your partner who sold you the goods when you are not sure of how something is to be managed.

Think before you lift

Plan how to lift the display into position. Where is the load going of the display going to be placed? Will you need help with the load? Only ever lift in to position a display with two persons. Never work alone to install the display on to a wall or onto the stand.

Remove obstructions, such as discarded wrapping materials. For long lifts, such as from floor to shoulder height, consider resting the load midway on a table or bench to change your grip on it.

Always consider when lifting:

- 1) Individual capability
- 2) The nature of the load
- 3) Environmental conditions
- 4) Training
- 5) Work organisation

Packaging

Firstly, after opening the package, please cross reference with the packing list to make sure all component parts are inside the box. Please read the User guide carefully before using this product, and have a detailed

understanding of the basic operation, troubleshooting and maintenance to avoid unnecessary troubles and faults. If the product is damaged, please note on the delivery note within 4 hours so that any shipping goods in transit insurance will pay for the display to collection or and salvage. Always return ship to Reseller all items for recycling.

Before installing the display, please read and understand all preventive measures and matters needing attention that are labelled in the user guide and product, and fully grasp its operation procedures.

If the operation, inspection, and maintenance is beyond the specifications in the User guide, please first consult your partner or reseller for advice, otherwise Reseller is not responsible for any accidents, replacement or damages caused.

During the term of Warranty, if you have any problems that requires our advice and support, please contact reseller.

We reserve the right to modify the specifications and designs of the product and use alternative materials under necessary and appropriate circumstances (the modification and change will not affect the quality, use purpose and appearance of the product).

Safety instruction

The person responsible for installation and routine maintenance of this equipment must have basic skills in safe operation. Before operating this equipment, please be sure carefully read and enforce the safety specifications stipulated in the product user guide.

The power supply specification of the system is AC 100~ 240V. The power supply of the display must use the correct power by the corresponding power UPS or the regulated power supply device. The nominal power requirement of the voltage regulator is greater than 1.5 times of the system power, and the protective ground wire is used is usually a three eye socket.

The working environment temperature is 0 ~ 40 Degree C, if the temperature is not up to the standard, it may cause the equipment malfunction. Relative humidity 20 ~ 80%. In areas with high humidity, dehumidifiers should be installed in the equipment room to ensure that the environmental humidity meets the requirements.

Do not put candles, water and other sources of fire and water near the device.

There is high voltage in the device, please do not open the case without authorized personnel.

The screen and glass of the equipment is fragile. During the process of transportation and installation, please pay attention to the light, do not heavy pressure, do not use hard objects tapping, squeezing and portraying the display screen. The manufacturer is not responsible for the screen damage caused by the user.

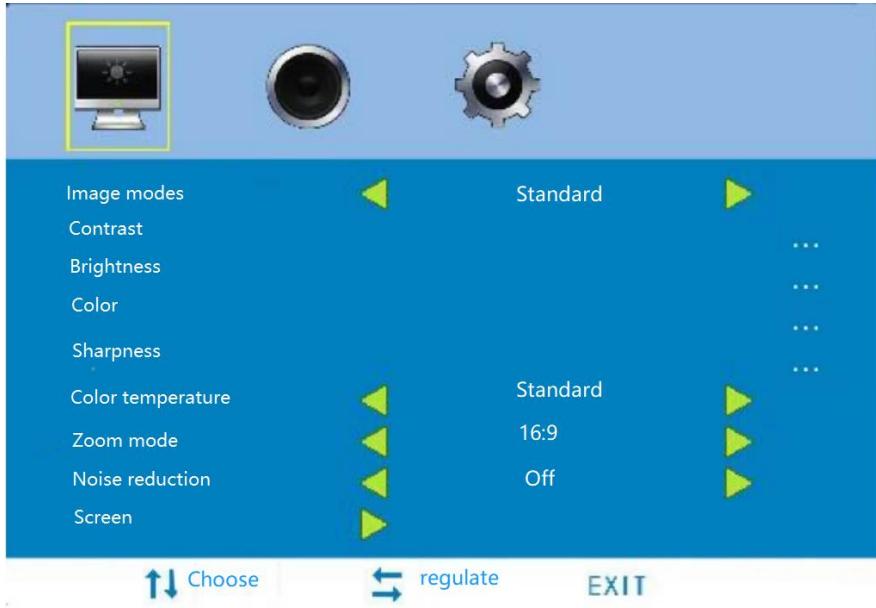
Do not put any sharp objects, metals, or liquids into or in contact with signal connectors or heat dissipation holes to avoid short circuit and production damage to the product, it may also lead to the danger of electric shock. Never take any covers off the display whilst on.

ALWAYS DISCONNECT MAINS BEFORE OPENING COVERS.

The configuration of each partner reseller is device is different, the port type, silk print and number of ports will be slightly different. This operation guide is only for the introduction of commonly used ports. The input or output sources are only examples. The specific port type is subject to the actual product.

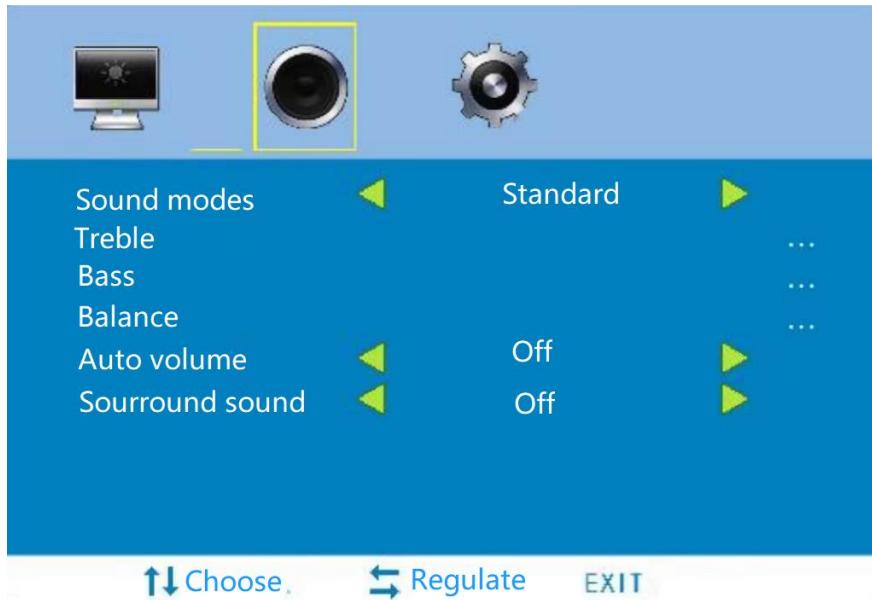
1 Product OSD interface

1.1 Image:



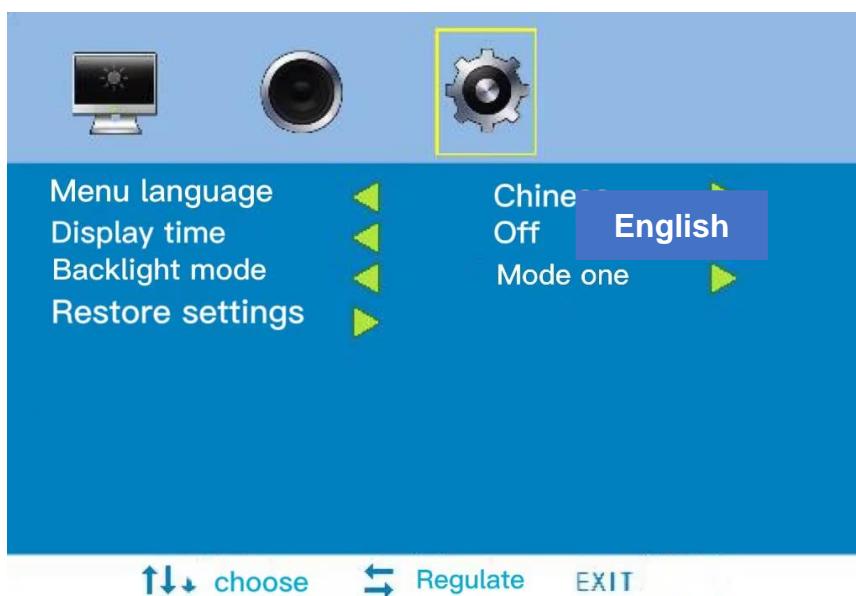
1. Image modes: there are four options: user, dynamic, standard and soft, default user, left and right keys to switch.
2. Contrast, brightness, color, sharpness; up and down keys to select, left and right keys to adjust the value.
3. Color temperature: there are standard, warm, user, cool four modes, the default standard, left and right keys to switch.
User mode can adjust red, green and blue; up and down keys to select, left and right keys to adjust the value.
4. Zoom modes: 4:3, 16:9 and panorama, left and right keys to switch.
5. Noise reduction: four states: relevant, low, medium and high, default medium.
6. Screen: with automatic adjustment, line position, field position, sampling frequency, phase, up and down keys to select, left and right keys to adjust the value.

1.2 Sound:



1. Sound modes: there are five options: standard, music, movie, sports, user, default standard, left and right keys to switch.
2. Treble, bass; up and down keys to select, left and right keys to adjust the value.
3. Balance: default 0, confirmation key to enter the operation, left and right keys to adjust the value.
4. Auto volume: there are two states: on and off, default off, press the left and right keys to switch.
5. Surround sound: about, surround two states, default off, press the left and right keys to switch.

1.3 Setting:



1. Menu language: English, press the left and right keys to switch.

2. Display time: the menu does not operate to disappear time, about, 5 seconds, 10 seconds, 15 seconds four states, press the left and right keys to switch.
3. backlight mode: there are mode one, mode two, mode three modes, the default mode one, press the left and right keys to switch, mode one backlight value adjustable (backlight duty cycle in the factory menu); mode two, energy saving; mode three high brightness.
4. Restore settings: restore menu settings; press the confirmation key to operate.

4. Remote control instructions



- 1.Power: Power button Set the power on/off
- 2.Display: useless
- 3.Source: Signal key to bring up the signal channel menu
- 4.Mute: Mute button, open mute
- 5.UP: Move up
- 6.Enter: OK key
- 7.Left: Move to the left
- 8.Menu: Menu key, pop-up menu
- 9.Right: Move to the right
- 10.Down: Downward movement
- 11.Exit: Exit key

Others are numeric keys.