

The logo features the word "HIKVISION" in a bold, italicized, white sans-serif font, centered within a red horizontal bar. The bar has a white diagonal stripe on the left side.

HIKVISION

32-Inch Monitor
User Manual

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Applicable Models

This manual is applicable to 32-inch monitor.

Symbol Conventions

The symbols that may be found in this document are defined as follows.

| Symbol | Description |
|--|---|
|  Note | Provides additional information to emphasize or supplement important points of the main text. |
|  Caution | Indicates a potentially hazardous situation, which if not avoided, could result in equipment damage, data loss, performance degradation, or unexpected results. |
|  Danger | Indicates a hazard with a high level of risk, which if not avoided, will result in death or serious injury. |

Safety Instructions




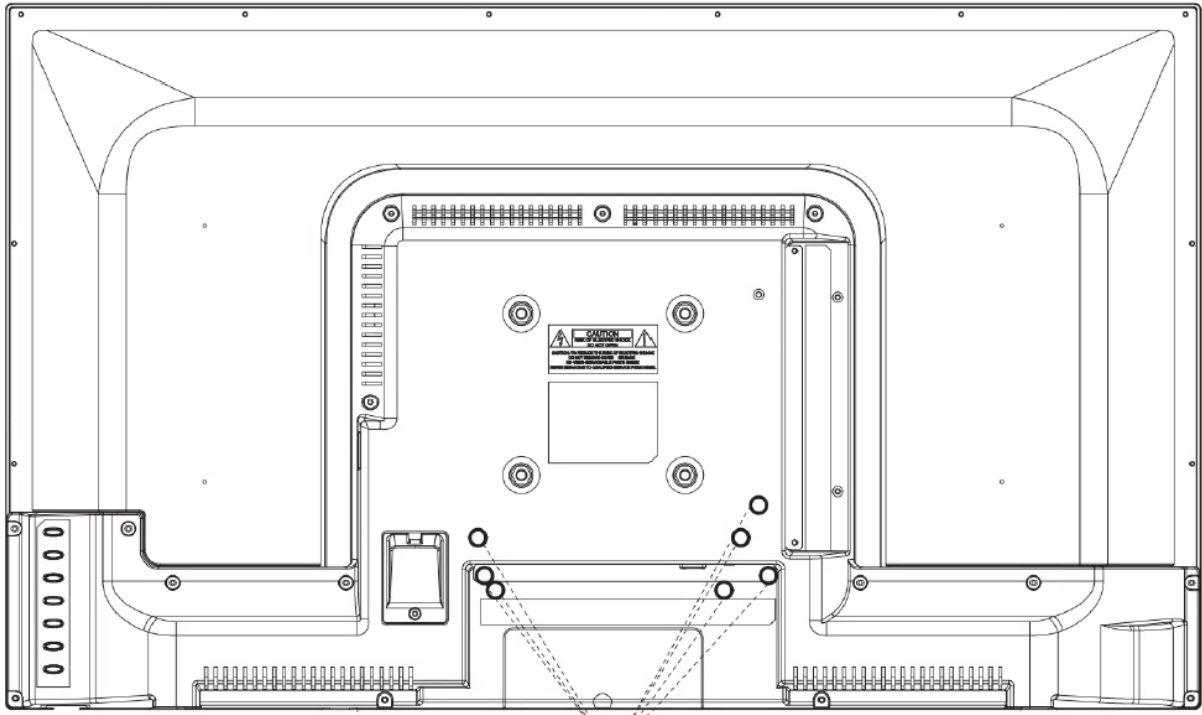
- Caution: The device may generate radio interference in indoor environment. Necessary precautions may be required.
- In the use of the product, you must be in strict compliance with the electrical safety regulations of the nation and region.
- Input voltage should meet both the SELV (Safety Extra Low Voltage) and the Limited Power Source with 100 to 240 VAC or 12 VDC/2 A according to the IEC60950-1 standard.
- CAUTION: Replace the fuse only with the same model to reduce the risk of fire or electric shock.
- The device must be connected to an earthed mains socket-outlet.
- Make sure that the power has been disconnected before you wire, install, or disassemble the device.
- CAUTION: This device is for use only with specified bracket (Hikvision's monitor stand). Use with other (carts, stands, or carriers) may result in instability causing injury.
- To prevent possible hearing damage, do not listen at high volume levels for long periods.
- If the device is not working properly, contact the store where the device was purchased or the nearest service center and do not remove or modify the device in any way. (Our company is not responsible for problems caused by unauthorized modifications or repairs.)

- Do not connect several devices to one power adapter as adapter overload may cause overheating or a fire hazard.



Caution

- The device shall not be exposed to water dripping or splashing and that no objects filled with liquids, such as vases, shall be placed on the equipment.
- Ensure correct wiring of the terminals for connection to an AC mains supply.
- The device has been designed, when required, modified for connection to an IT power distribution system.
-  identifies the battery holder itself and identifies the positioning of the cell(s) inside the battery holder.
- + identifies the positive terminal(s) of equipment which is used with, or generates direct current. - identifies the negative terminal(s) of device which is used with, or generates direct current.
- No naked flame sources, such as lighted candles, should be placed on the equipment.
- The ventilation should not be impeded by covering the ventilation openings with items, such as newspapers, tablecloths, curtains, etc. The openings shall never be blocked by placing the equipment on a bed, sofa, rug or other similar surface.
- Keep product surface clean and dry. Do not operate in humid or explosive environment.
- Avoid contact with exposed circuits. Do not touch exposed contacts or components when powering on the product.
- The USB port of the device is used for connecting to a mouse, a keyboard, or a USB flash drive only.
- Install the device according to the instructions in this manual.
- To prevent injury, this device must be securely attached to the floor/wall in accordance with the installation instructions.
- Do not cause objects to fall on the device or shake the device vigorously, and keep the device away from areas where magnetic field interference exists. Avoid installing the device in a place where the surface vibrates or is vulnerable to shock.
- Do not install the device at high temperatures (above 40 ° C) or low temperatures (below -10 ° C) or high humidity.
- Keep vertical when moving or using the device.
- Proper configuration of all passwords and other security settings is the responsibility of the installer and/or end-user.
- Seven ESD stickers are attached to the back of the device.



ESD Stickers x 7

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Chapter 1 Product Introduction

1.1 Buttons on Front Panel

The buttons at the bottom-right corner of the front panel are shown as follows.

Table 1-1 Button Description

| Button | Description |
|--|--|
| POWER /  | Power indicator. When the power is on, short press to confirm and long press to turn off. When the power is off, short press to turn on. |
| MENU /  | MENU page / Exit the current page |
| SOURCE /  | Call on the signal source list |
|  | Up/Bottom/Left/Right button |

1.2 Interfaces on Rear Panel

The panel appearances and interfaces vary with different models.

Note

Insulating paint has been sprayed on the interface baffle.



Figure 1-1 Rear Panel

Table 1-2 Interface Description

| Interface | Description | Interface | Description |
|-----------|-------------------------------------|-----------|-------------------------|
| HDMI | HDMI digital signal input interface | AUDIO OUT | Audio output interface |
| VGA | VGA analog signal input interface | POWER | Power adapter interface |

Chapter 2 Installation

You can install the device on the desktop.

 **Note**

The installation drawings are for reference only.

Step 1 Gently lift the device. Place the screen down on a stable surface covered with a thick soft cloth.

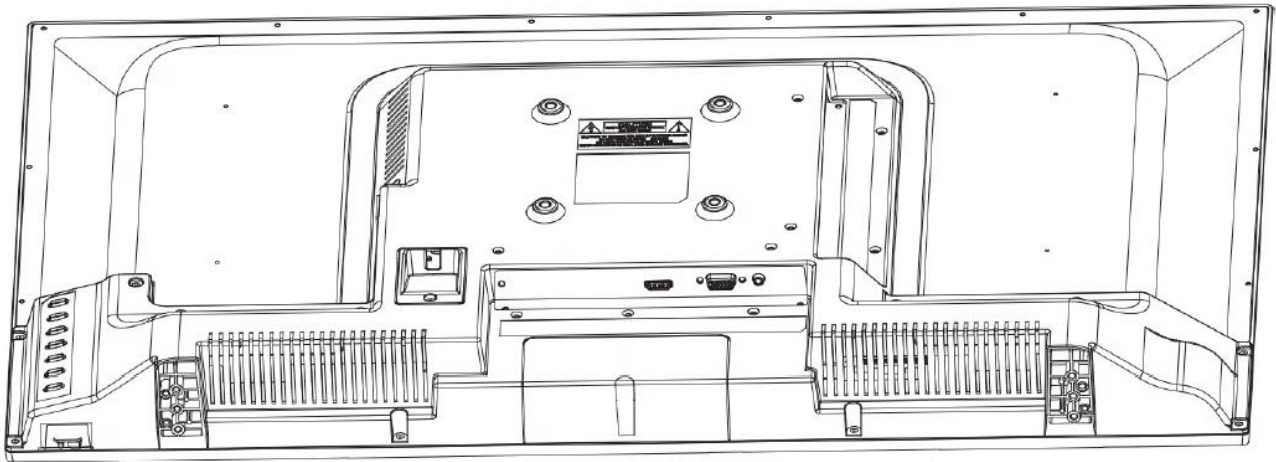


Figure 2-1 Place the Device

Step 2 Take out the base and screws from the package, align the base with the mounting holes at the bottom of the device as shown in the figure below, and install the base to the corresponding positions, lock two screws on each side.

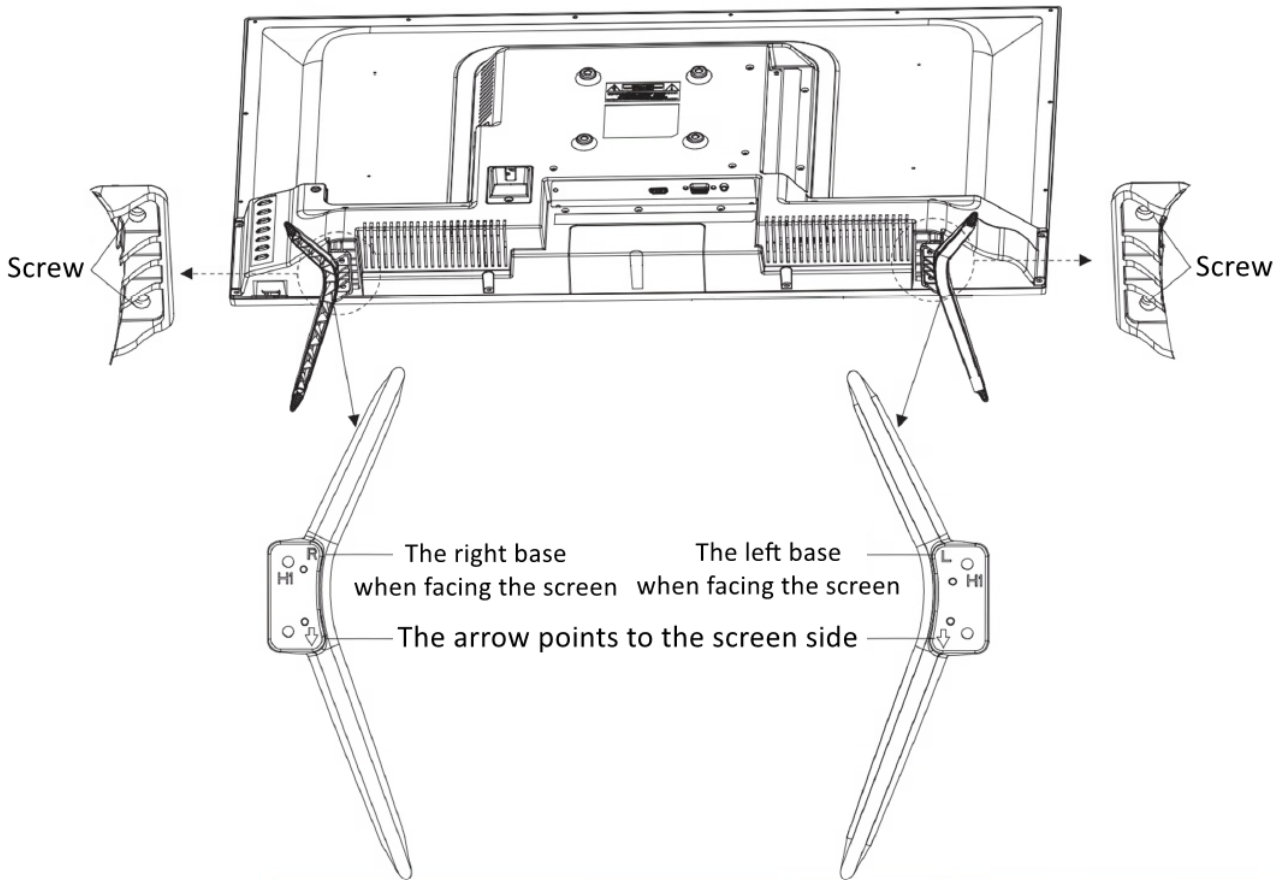


Figure 2-2 Install the Base

Chapter 3 Power On

The 32-inch monitor is an AC device. Plug the device's two-pronged power cord into the power strip and turn on the switch to power on.











Caution

- AC power supply for the adapter: 220 V, 50/60 Hz
 - Power off the device and disconnect the plug if it is not in use for a long time.
-

Chapter 4 Remote Controller

Table 4-1 Description of Buttons on Remote Controller


| Outlook | Button | Description |
|--|---|--------------------------|
|  |  | Turn on/off the device |
| |  | Turn on/off the sound |
| | 【FREEZE】 | Freeze the screen |
| | 【MENU】 | Enter menu or return |
| | 【SOURCE】 | Input signal source menu |
| | 【Direction Key】 | Up/Down, Left/Right |
| | 【OK】 | Confirm/Enter |
| |  | Play/Pause |
| |  | Stop |
| |  | Previous/Next |
| |  | Replay |
| |  | Return |

Chapter 5 Basic Operations

The display pages vary with different models. The figures followed are for illustration purpose only.

5.1 Select the Signal Source

Connect the power cable and confirm that there is a video signal input, turn on the display.

Step 1 Press  and show the signal source menu.

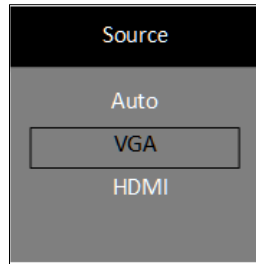












Figure 5-1 Signal Source

Step 2 Press  to switch input sources, and short press  to confirm.

5.2 Main Menu

Table 5-1 Operation Description

| Operation | Description |
|------------------------------|---|
| Enter MENU page | Press  to enter the main menu page. |
| View the first-level MENU | On the main menu page, press  to switch to the different first-level menu. |
| View Parameters | On the first-level menu page, press  to enter the right-side parameters page. |
| Adjust Parameters | <ul style="list-style-type: none"> ● Press  or  to adjust the value of the current parameter and press  to confirm. ● Press  to switch to other parameters on the current page. |
| Back to the upper-level menu | Press  to return to the upper-level menu on any page. |

5.2.1 Image Settings

You can switch picture modes and adjust image parameters including contrast, brightness, saturation, sharpness, and hue. The adjustable parameters will change when you switch from a picture mode to another.

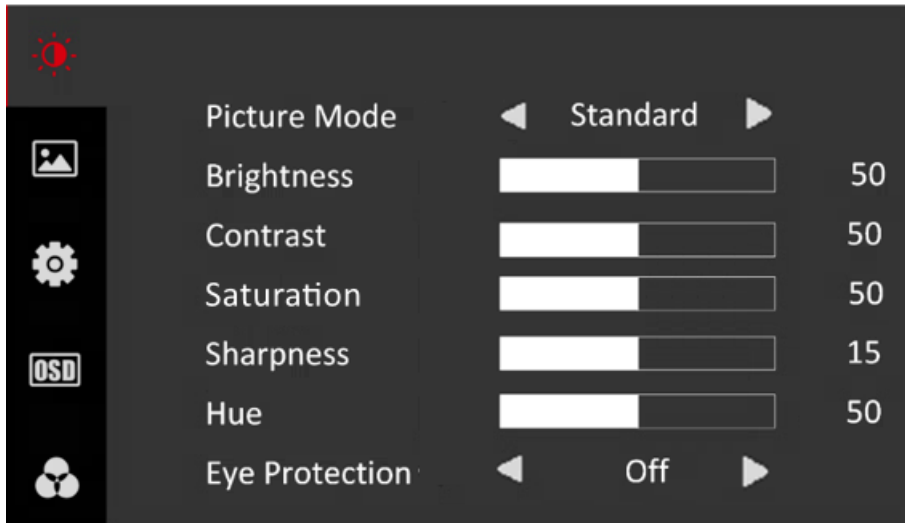


Figure 5-2 Image Settings

Table 5-2 Image Parameters

| Parameter | Description |
|--------------|---|
| Picture Mode | <ul style="list-style-type: none"> ● Standard: Suitable for a normal environment. It is set as the default picture mode. ● Soft: Suitable for a dark room. ● Dynamic: Suitable for a bright room. ● User: Set the brightness, contrast, color, sharpness or hue to adjust display effect. |
| Brightness | Ranges from 0 to 100. The higher the value is, the brighter the image will be. |
| Contrast | Ranges from 0 to 100. The higher the value is, the clearer the image will be. |
| Saturation | Ranges from 0 to 100. The higher the value is, the more colorful the image will be. |
| Sharpness | Ranges from 0 to 30. Rise the value up to make the image more vivid. |
| Hue | Ranges from 0 to 100. It determines the contrast degree between the bright and dark. |
| Eye Protect | Off/Weak/Medium/Strong. It can effectively reduce blue light radiation, alleviate eye fatigue, and protect vision. |

 **Note**

- Under other modes, only brightness and contrast are adjustable.
- Parameters in white bar are adjustable. If the parameter bar is gray, it indicates that the parameter is not adjustable under the current mode or input source.

5.2.2 VGA Settings

When you select VGA as the input source, you can adjust VGA parameters to make the picture show in the correct position.

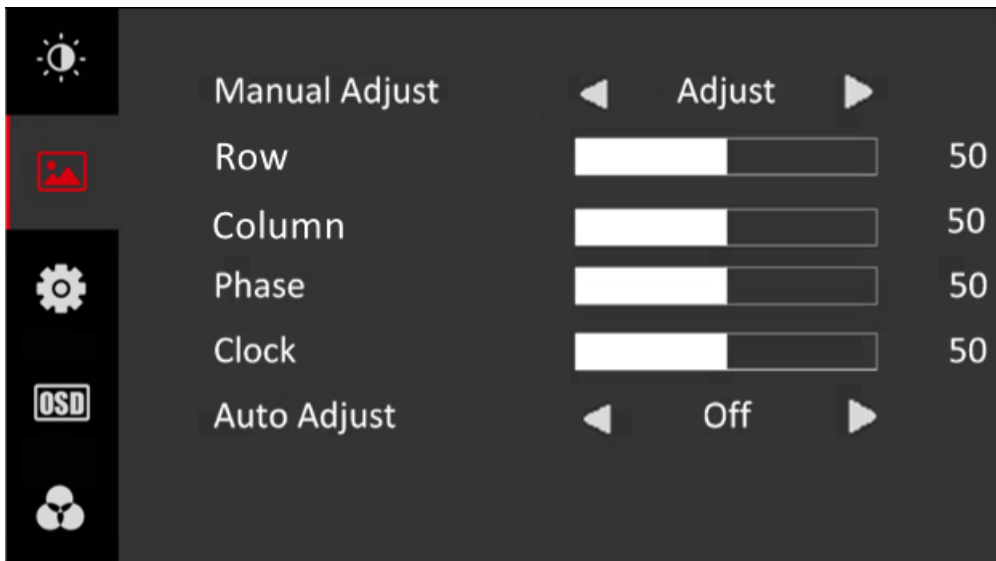


Figure 5-3 VGA Settings

Table 5-3 VGA Parameters

| Parameter | Description |
|---------------|---|
| Manual Adjust | Adjust the size and position of the image. Press < or > to enable or disable. |
| Row | Ranges from 0 to 100. Move the image position to the left or right. |
| Column | Ranges from 0 to 100. Move the image position to the top or bottom. |
| Phase | Ranges from 0 to 100. Adjusting the value of Phase will change the image position in a slight extent at the horizontal level. |
| Clock | Ranges from 0 to 100. Changing the value of Clock will stretch or narrow the image. |
| Auto Adjust | Off/On. If Auto Adjust is enabled, the related parameters will self-adjust under the following 3 circumstances. The device is restarted, a VGA input source is accessed, and the input source is switched to VGA. VGA parameters cannot be changed when Auto Adjust is disabled. |

5.2.3 System Settings

You can change the settings of language, screen saver, volume, and other parameters on the system settings page. Volume settings is only available to part of the product models.

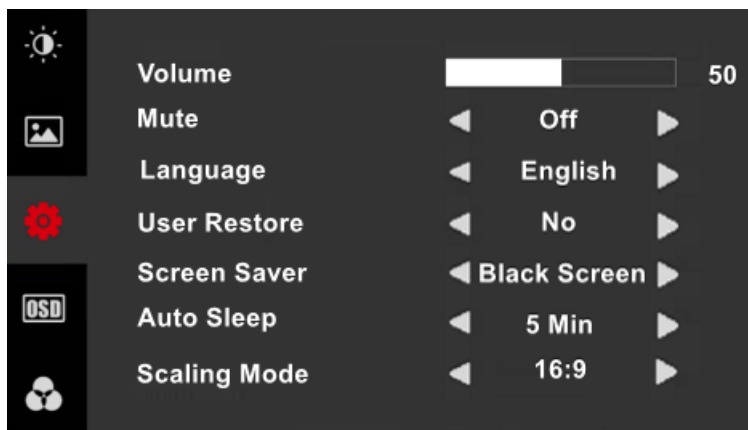


Figure 5-4 System Settings

Table 5-4 System Parameters

| Parameter | Description |
|--------------|--|
| Volume | Ranges from 0 to 100. Adjust the volume of the monitor. |
| Mute | OFF/ON |
| Language | 中文 /English/한국어/ 日 本 語 / Р у с с к и й /Deutsch/Italiano/Français/ Nederlands/Português/Español/Tiếng Việt/ Български/Magyar/Ελληνικά/Čeština/Slovenčina/ Polski/Română/Dansk/Svenska/Norsk/Suomi |
| User Restore | No/Yes. Restore default settings except Language. |
| Screen Saver | Black Screen/Blue Screen. The background color of the screen when there is no signal. |
| Auto Sleep | Off/30 S/1 Min/5 Min/10 Min/30 Min/1 H |
| Scaling Mode | 16:9/4:3. Adjust the image scale: the ratio between the width and height of the image. |

5.2.4 OSD Settings

OSD parameters concern the display effect of OSD, such as position, transparency, and rotation.

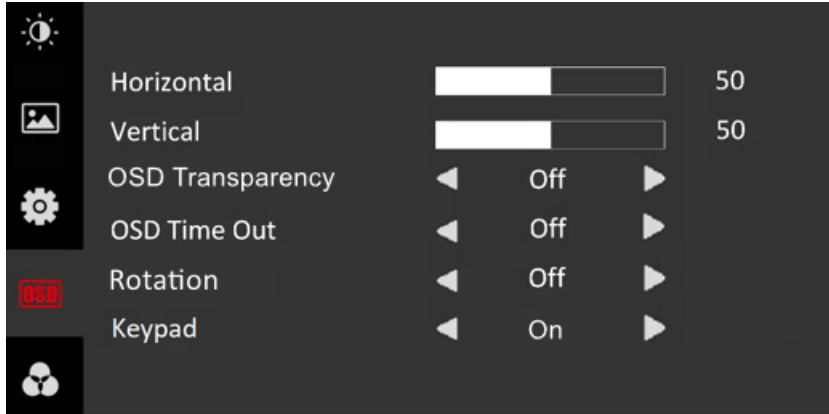


Figure 5-5 OSD Settings

Table 5-5 OSD Parameters

| Parameter | Description |
|--------------|--|
| Horizontal | Ranges from 0 to 100. Adjust the OSD at the horizontal level. |
| Vertical | Ranges from 0 to 100. Adjust the OSD at the vertical level. |
| Transparency | Off/Weak/Medium/Strong. Adjust the transparent degree of the OSD. |
| OSD Time Out | Off/5 S/15 S/30 S/1 Min |
| Rotation | Off/On. If Rotation is enabled, the OSD will rotate 270 degrees clockwise, and the point (0, 0) represents the original point and is at the bottom-left corner. |
| Keypad | Set to On by default. If set to Off , OSD will change within 5 seconds. If there is no operation within 5 seconds, the system will exit OSD mode and you can press any button to see unlock prompt. You can follow the prompt and hold Menu to unlock. |

5.2.5 Software Version

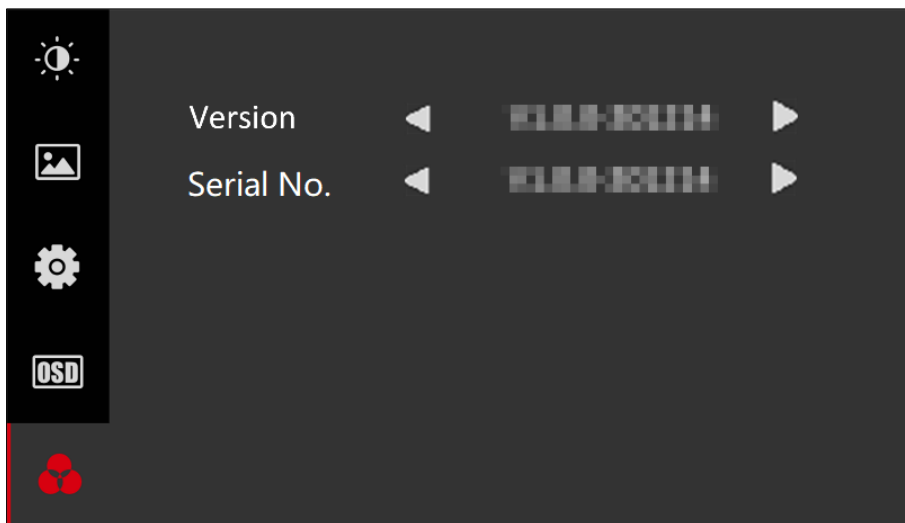
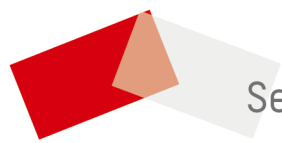


Figure 5-6 Software Version



See Far, Go Further