

The OSD menu varies depending on the monitor model.

Level-1 Menu	Level-2 Menu	Description
GamingVision	Game assist	<p>In the Game scenario, you can configure the following auxiliary settings:</p> <p>Dark field control: The gamma curve of the monitor can be adjusted to that dark scenes and objects can be easily identified.</p> <p>Refresh rate: The refresh rate will be displayed after this feature is enabled.</p> <p>Crosshairs: Crosshairs will be displayed on the screen after this feature</p>
	Picture mode	<p>You can select an appropriate picture mode as required.</p> <p>We recommend you to:</p> <p>Select Scenery when browsing landscape images.</p> <p>Select Movie when watching movies.</p> <p>Select SRGB when browsing images on your computer.</p> <p>Select RTS when playing real-time strategy games.</p> <p>Select FPS when playing first-person shooting games.</p> <p>Select MOBA when playing Multiplayer Online Battle Arena games.</p> <p>Select Custom if you want to adjust more items.</p> <p>Select P3 when browsing P3 images.</p>
	Lighting effects	<p>You can set the SoundBar light effect to Static or Breathing, and adjust the color and speed of the light effect.</p>
Color	Brightness	The value ranges from 0 to 100.
	Contrast	The value ranges from 0 to 100.

	Color temperature	<p>You can set it to Standard, Cool, or Warm.</p> <p>Alternatively, you can set Red, Green, and Blue to values ranging from 0 to 100 in Custom.</p>
	Low blue light	<p>You can enable or disable this feature.</p> <p>When you are reading for a long time, we recommend that you enable this feature to avoid eye fatigue. Once it is enabled, the screen will take on a mild yellow tint.</p>
Picture	OD	This feature uses the driver acceleration technology to shorten the response time. The value ranges from 0 to 4. A higher value indicates a faster response.
	Scaling	You can set it to Full screen , Scaled , or Original size .
Input source	HDMI-1	Select the corresponding input source based on the cable connecting the monitor and other devices.
	HDMI-2	
	USB-C	
	DP	
System settings	Volume	You can set the speaker volume to a value ranging from 0 to 100.
	Sound mode	<p>Select an appropriate sound mode based on the application scenario.</p> <p>This feature only takes effect for the built-in speaker of the monitor.</p> <p>When an external device such as a headset is connected to the monitor, the sound mode cannot be changed.</p>
	Microphone	You can mute or unmute the microphone.

Language	You can set the language of the OSD menu to simplified Chinese, American English, Japanese, or other languages.
Transparency	You can set the transparency of the OSD menu to a value ranging from 0 to 100.
Menu timeout	You can set how long the OSD menu is displayed to a value ranging from 10 to 100.
Shortcuts	<p>Press the up, down, left, and right shortcuts when facing the screen, which correspond to pressing the 5-way directional button backward, forward, leftward, and rightward, respectively.</p> <p>When you press the 5-way directional button in any of the four directions, you can quickly access the setting menu of a specified feature to configure settings.</p> <p>For example, you can set the up shortcut to Input source, the down shortcut to Lighting effects, the left shortcut to Low blue light, and the right shortcut to Game assist.</p>
Button lock	<p>This feature is disabled by default. When it is disabled, you can press the 5-way directional button to set the monitor.</p> <p>When it is enabled, the 5-way directional button is locked. To unlock the monitor is powered on and the OSD menu is not displayed, and then press the 5-way directional button when facing the screen until a message is displayed.</p>
Information	You can view information such as the device model.
Reset	You can restore the OSD menu to its factory settings.

Flickers when connected

Problem

The monitor screen flickers after start-up.

Cause

1. The cable is in poor contact.
2. The host's source input is unstable.

Solution

1. Check whether the cable is a standard Huawei cable.
2. Remove the cable and insert it again. If the issue persists, try another cable.
3. Check whether the source input is stable. Try another host to check whether the display is normal.
4. If the issue persists, take your device and proof of purchase to a Huawei Customer Service Centre for assistance.