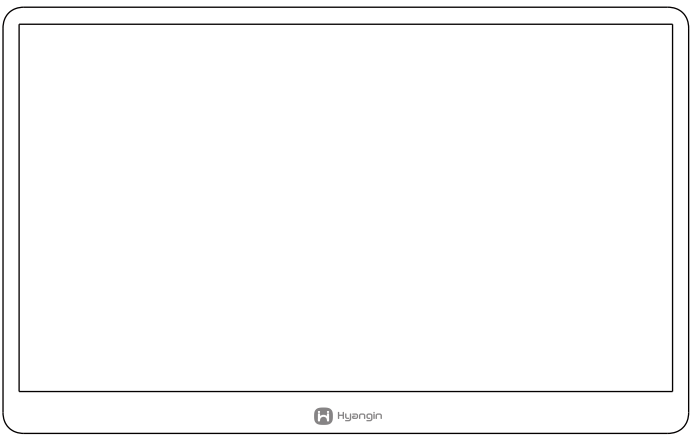
QUICK START GUIDE



SYNC 15.6

Portable Monitor

Product Introduction

The Sync 15.6 is a 600 g (1.32 lb) portable monitor with an adjustable stand for work, study, travel, gaming, and entertainment.

It supports screen extension, mirroring, and split-screen display, helping laptop users improve productivity and multitasking efficiency.

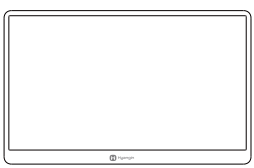
With a full-featured USB-C port, compatible laptops and smartphones can transmit video and power through a single cable without a docking station. Devices with HDMI output, including PCs, laptops, mini PCs, game consoles, and TV boxes, can also be connected.

When using HDMI, the monitor requires an additional power connection.

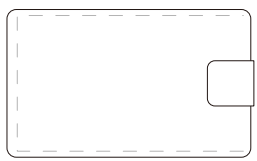
Key Features

- Ultra-light Design – Only 1.32 lb (600g)
- Built-in adjustable stand
- Extended and mirrored display modes
- Full-featured USB-C and PD power input
- HDMI device compatibility
- Smartphone desktop mode support
- Adjustable brightness, contrast, and display settings
- Plug-and-play operation

Package contents



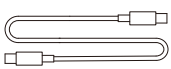
Monitor



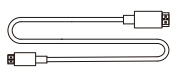
Protective bag



Qucik Start Guide

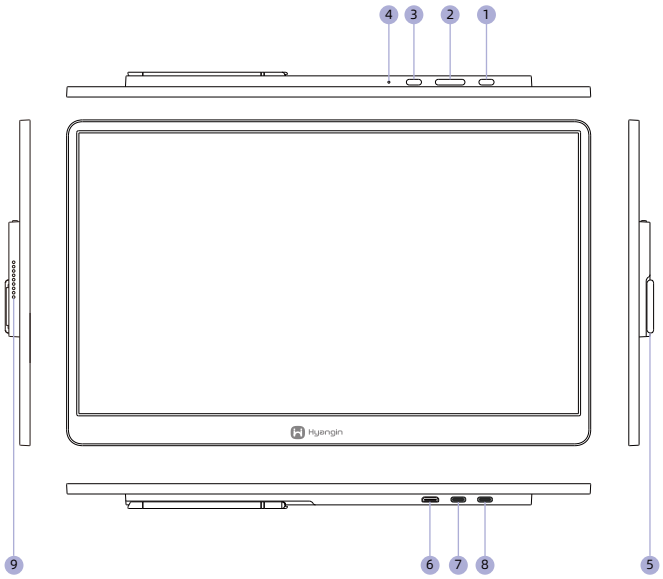


Full-function USB-C cable



HDMI-to-Mini-HDMI cable

Key Instructions

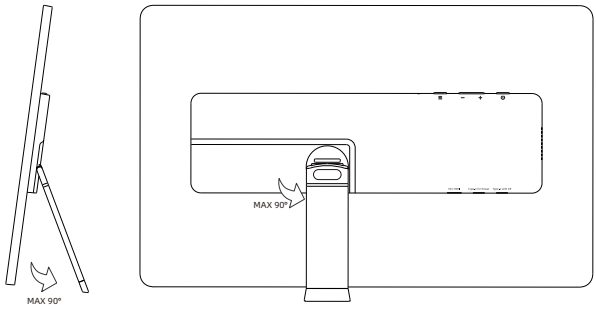


1	**Power button**	1. Press and hold for 3s: power on/off 2. Short press in the OSD menu: Return to the previous menu
2	**Up key/Down button**	1. Press to adjust the brightness 2. In the OSD menu, press to switch the options
3	**Menu button**	1. Press to enter the OSD main menu 2. In the OSD menu, press to enter the next-level menu or select the highlighted item
4	**LED indicator**	White: On Orange: Standby mode or insufficient power Dark: Off
5	**Kickstand**	Adjust the monitor angle
6	**Mini HDMI Port**	Video and audio signal transmission
7	**Type-C for power**	USB-C power input: 5-20V DC, 3A Max (power only)
8	**Type-C with DP**	Full-featured USB-C port: video, audio, and power delivery
9	**Speaker**	4Ω2W speaker

Product Specifications

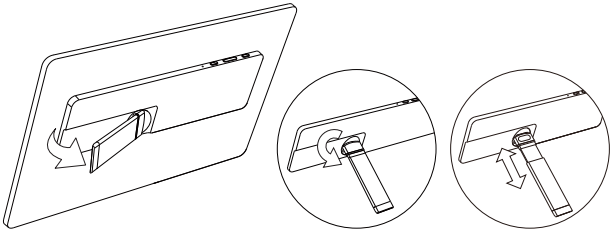
Screen size	15.6 inches
Screen type	IPS
Resolution	FHD 1920*1080P
Refresh rate	60 Hz
Color gamut	72% sRGB
Brightness	300 cd/m²
Contrast ratio	1000:1
Display color	16.7M
Viewing angle	178°
Image quality enhancement	HDR
Eye care technology	Low Blue Light
Response time	1ms
Stand angle	90° rotation; up to 90° tilt
Weight	600 g
Dimensions	360.5*224.0*14.6mm
Type-C input	5-20V DC, 3A Max
Operating temperature	0-45℃

How to use the stand



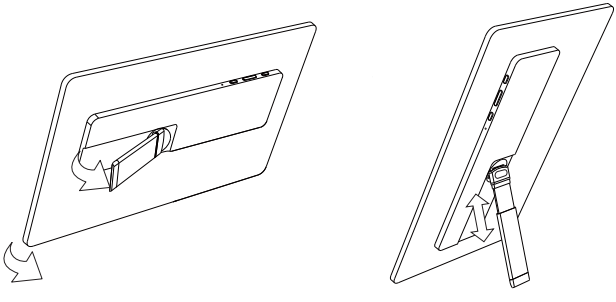
- Opening the Kickstand

Gently pull the kickstand outward from the recess on the back of the monitor.
Slide the telescopic arm in or out to adjust the tilt.



- **Portrait Orientation**

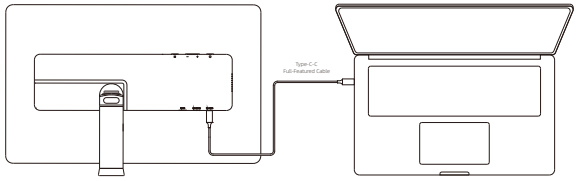
Gently pull the kickstand outward from the recess on the back of the monitor, then rotate the monitor. Hold the base of the kickstand and slide the telescopic arm outward or inward to adjust its length.



Connecting Your Devices

Laptop (PC/Mac)

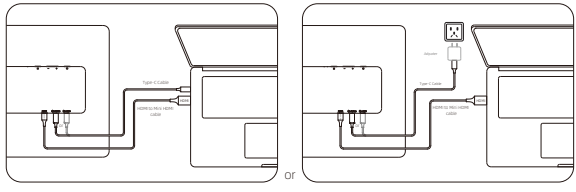
For video and power over one cable, connect a compatible laptop using the supplied full-function USB-C cable.





(Thunderbolt, USB Type-C®, DisplayPort™ and other trademarks and logos are property of their respective owners. Their use is for identification only and does not imply affiliation or endorsement.)

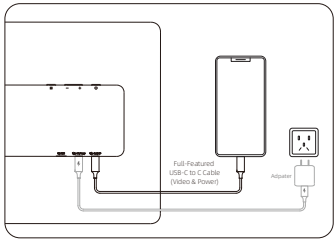
* If the laptop's USB-C port does not support video output, use HDMI for video and connect the monitor to an external power source via USB-C. An additional USB-C power cable and adapter may be required.

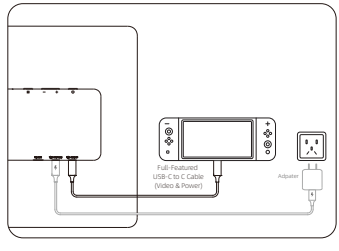


Note: For stable operation, use a USB-C PD power adapter supporting 5V/3A (15W) or higher. The power adapter is not included.

Mobile phones and other devices

Connect the monitor to a mobile phone or another device with an HDMI or full-function USB-C port.
Note: For a stable connection, connect the monitor to an external power source first. Then connect it to your device using a full-featured USB-C to USB-C cable or an HDMI to Mini HDMI cable.

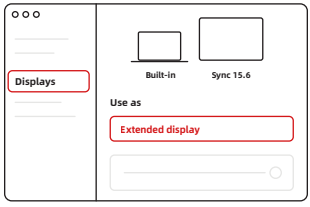




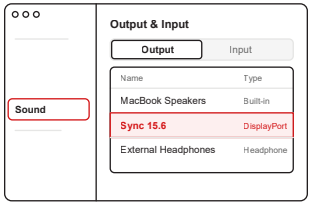
Display Settings

macOS Display Settings

Configuring the display: System Settings > Displays > Sync 15.6 > Use as

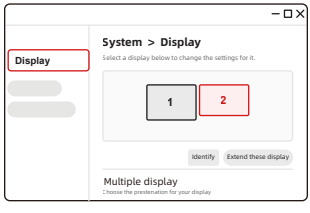


Audio output: System Settings > Sound > Output > Sync 15.6

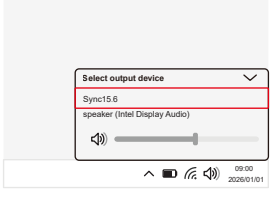


Windows Display Settings

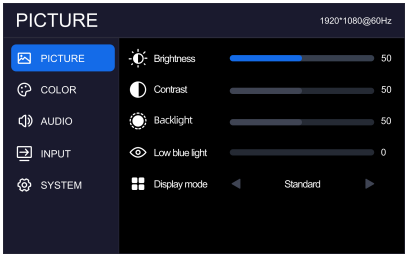
Configuring the display: Right-click the desktop > Display settings > Multiple displays, then select Extend or Duplicate. To rotate the screen, select Display orientation.



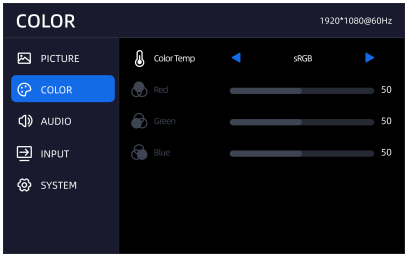
Audio output: Taskbar speaker icon > playback devices > Sync 15.6.



OSD Settings

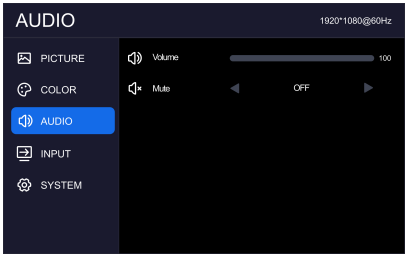


Picture settings	
Brightness	Adjusts the screen brightness
Contrast	Adjust the contrast between the objects and the background.
Backlight	Adjusts the panel backlight level.
Low blue light	Reduces harmful blue light to protect your eyes. At higher levels, the screen appears slightly warmer (more yellow).
Display mode	Modes: Standard / Game / Movie / Text. Settings are adjustable only in Standard mode.

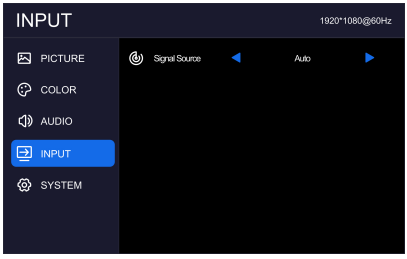


Color settings	
Color temperature	sRGB / Warm / Cold / User sRGB: standard; Warm: yellow tint; Cool: blue tint; User: manual adjustment.
R/G/B	Adjust the Red, Green, and Blue levels.

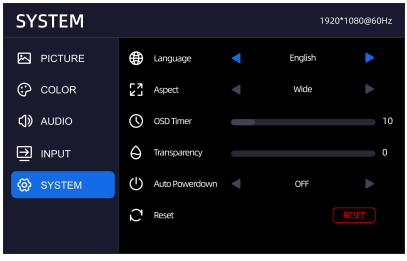
OSD Settings



Volume settings	
Volume	Adjust the audio volume of the built-in speakers.
Mute	Quickly turns the monitor audio output on or off.



Input settings	
Signal source	Selects the input signal source.



System settings	
Language	Modify the OSD Menu interface language, default is English.
Aspect	Adjusts the width-to-height ratio of the display. Wide (16:9): Stretches the image to fill the entire screen. Narrow (4:3): Forces a retro square screen format (ideal for classic gaming consoles or older devices).

FAQ

Q: Why does the monitor display a black screen or “No Signal” ?
1. Use the supplied cables.
2. For a single USB-C cable, the source port must support video and power.
3. Test the monitor with another device.
Check all connections; see Section “Connecting Your Devices ” .

Q: Why the monitor keeps flashing/restarts?
1. Insufficient power: connect an additional power cable and adapter.
2. Incompatible or damaged cable.
3. Unsupported display settings.

Q: Why the phone has a USB-C port but does not work with the monitor?
1. The phone may not provide enough power; use an additional power cable and adapter.
Some phone USB-C ports support charging only.
2. Some Google Pixel models require an Android-to-HDTV adapter for screen mirroring..

Q: How to save the setting?
Changes made in the OSD menu are saved automatically and retained after the monitor is powered off. No manual save operation is required.

Q: Why can't I adjust brightness and contrast?
The brightness and contrast cannot be adjusted if HDR is turned on, or the display mode is set to "Movie, Game, Text." mode.

Safety and Handing Information

Read all instructions before use to prevent electric shock, fire, or injury.
1. Remove the protective film before use.
2. Use an AC/DC adapter. Keep it away from heat in a ventilated area. The outlet and power cable must be grounded and rated for the required current.
3. Required DC input: USB-C power input: 5-20V DC, 3A Max.
4. Prevent excessive humidity and dust accumulation, as these may cause circuit a short circuit, electric shock, or product damage.
5. Avoid subjecting the screen surface to external forces or impacts.
6. Do not use sharp tools that may damage the screen surface.
7. This product is suitable for general business and domestic use, and it is recommended to operate it within an ambient temperature range of 0°C to 45°C. Please turn off the power when you stop using the produce.
8. Disconnect the product from the power source when it is not in use.

Contact us
Hyangin Tech Support Service: **support@hyangin.com**
Hyangin Telephone Customer Service, US: **(626) 530-2596**