



LIMINK S20 B Portable Triple Monitor User Guide

[Home](#) » [LIMINK](#) » LIMINK S20 B Portable Triple Monitor User Guide 

Contents

- 1 LIMINK S20 B Portable Triple Monitor
- 2 Product Introduction
- 3 Parts Overview
- 4 Inputs and Buttons
- 5 Choose your cables
- 6 Set It Up
- 7 Connection Methods
- 8 Laptop Display Configuration
- 9 OSD Function And Settings
- 10 Tech Specs
- 11 Contact Us
- 12 Documents / Resources
 - 12.1 References
- 13 Related Posts

LIMINK

LIMINK S20 B Portable Triple Monitor



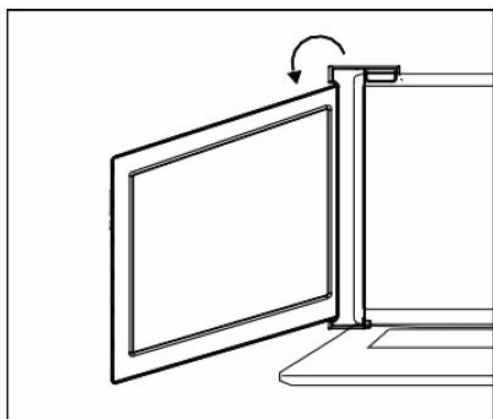
Product Introduction

WARNING

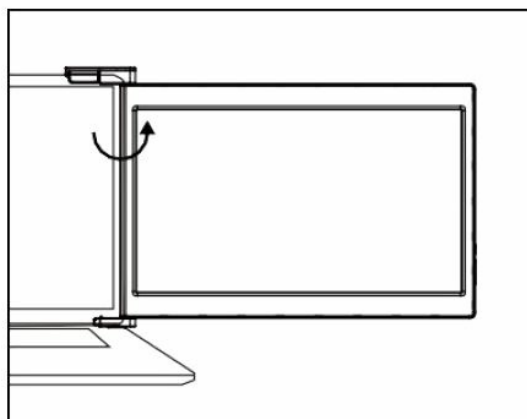
Please handle the tri-screen with care and do not press the screens to avoid damage. Do not exceed its maximum turning angle shown below:

Turning the angle of the screens

Left screen(0° - 235°)

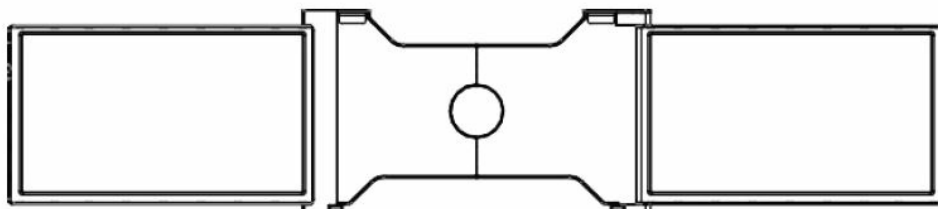


Right screen(0° - 180°)



Parts Overview

Tri-Screen



2* USB-C to USB-C
(90-degree) Cables



VIDEO & P OWER



2* Mini HDMI to
HDMI Cables



VIDEO ONLY



2* USB-C to USB-A
Cables



POWER ONLY

1* Carry bag



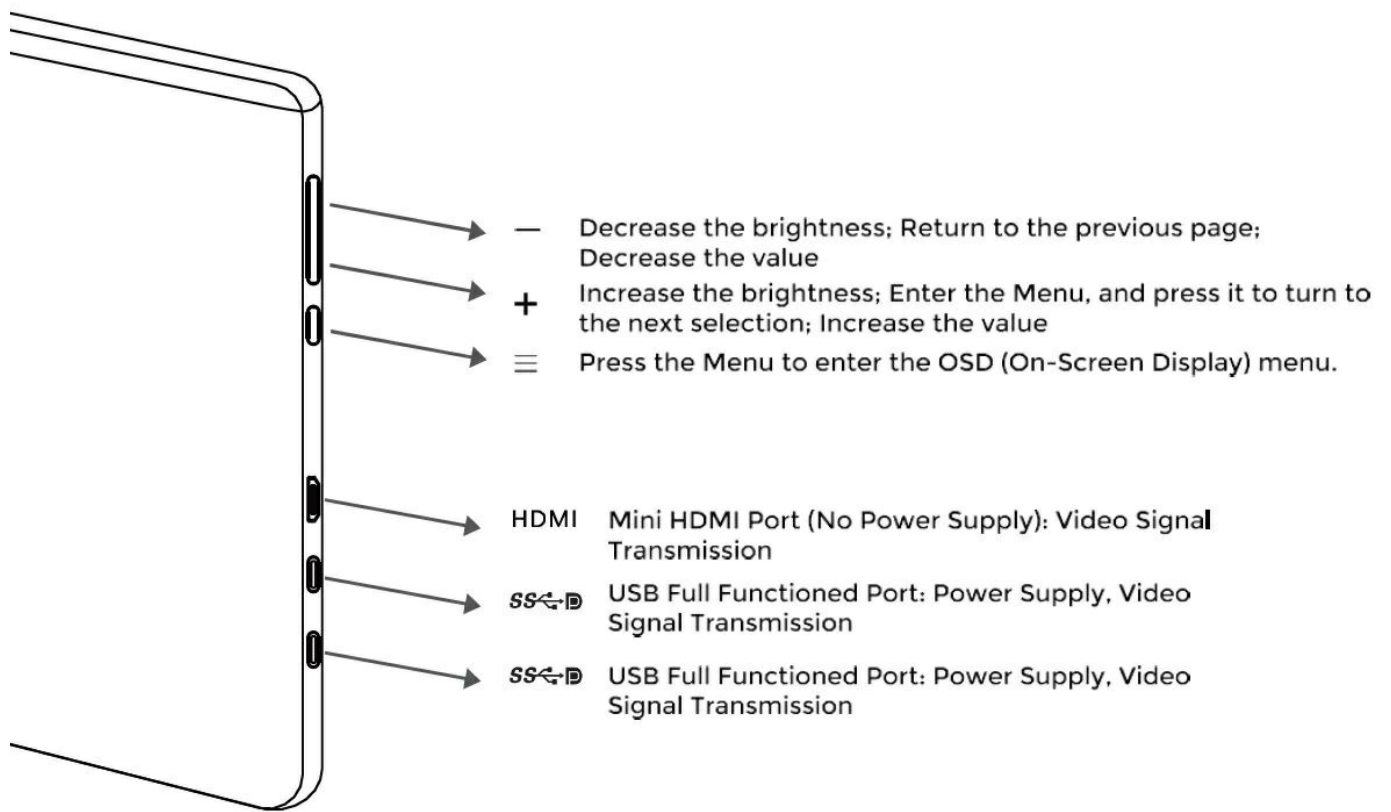
1* Hook-and-loop
Fastener



6* Protective cap



Inputs and Buttons



- It only displays the interfaces and buttons function. Please check the actual machine for the specific position of interfaces and buttons.

Choose your cables

VIDEO ONLY



HDMI



Displayport



Mini-Displayport



Mini-DVI



VGA



USB 3.0 (with
HDMI adapter)

POWER ONLY



USB-A

VIDEO & POWER

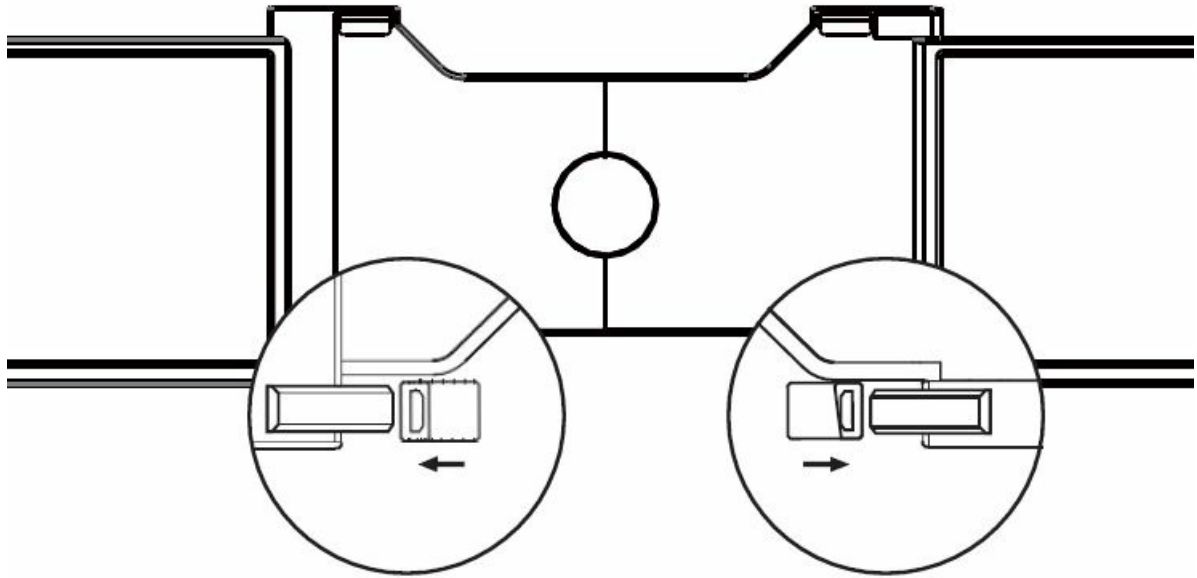


Thunderbolt 3/4 /
USB-C with DP*

- To determine which cables you will use, first identify your laptop's ports using the pictures to the right or reference your laptop's user manual.
- If your laptop has two Thunderbolt3/4 / USB-C with DP ports, the simplest way to use the tri-screen is with the two USB-C to USB-C cables provided.
- If your laptop does not have any Thunderbolt3/4 / USB-C with DP ports, you will need to use one USB-A to USB-C cable and one HDMI to Mini-HDMI cable for each screen.
- If your laptop does not have an HDMI port, then you can use any other video out ports shown to the right along with a simple HDMI adapter.

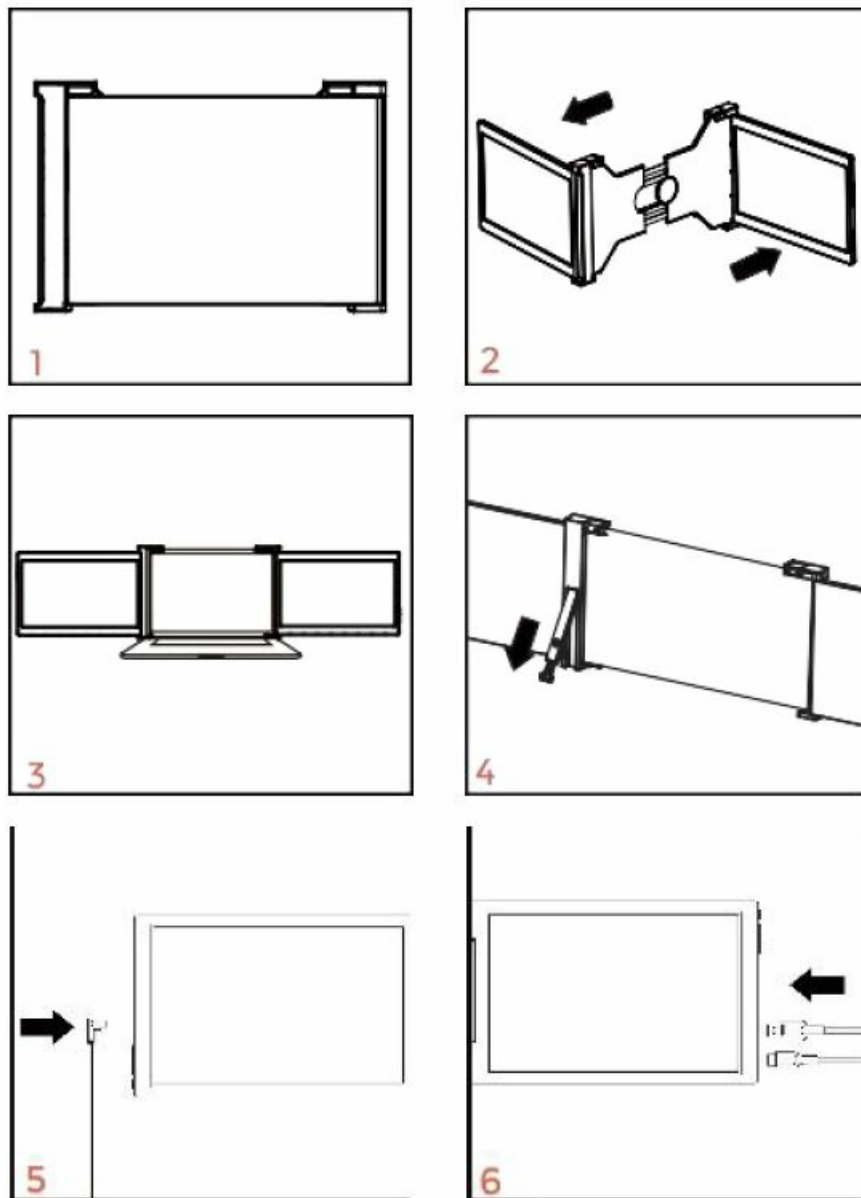
Some laptops have USB-C ports that do not support DisplayPort over USB-C.
Please reference your laptop's user manual.

Protective cap



- Using the protective cap if your laptop is an ultra-thin style (laptop screen thickness $< 6\text{mm}$), it helps to reduce the shaking.

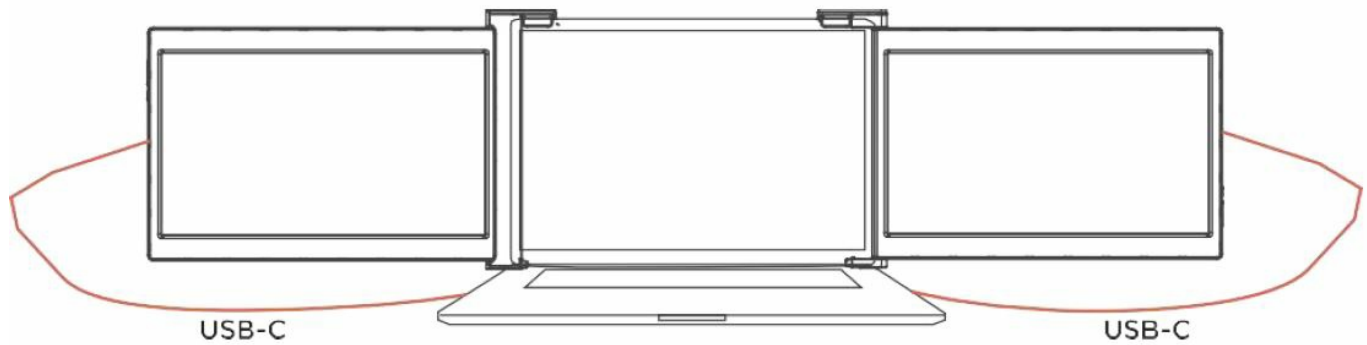
Set It Up



1. Unpack the triple monitor.
2. Open two screens in the directions as shown in Fig. 2.
3. Place the bracket at the back of the laptop screen and install it well with the bracket clamping the screen.
4. Lift up the stand and stretch to its end. Press and hold the button to retract the stand.
 - (The stand is embedded at the back of the triple monitor, which can offer extra support to the triple monitor.)
5. Using the necessary cables, plug one end of the cable into the triple monitor and the other into your laptop.
 - See “Inputs and Buttons” for the input diagram.)

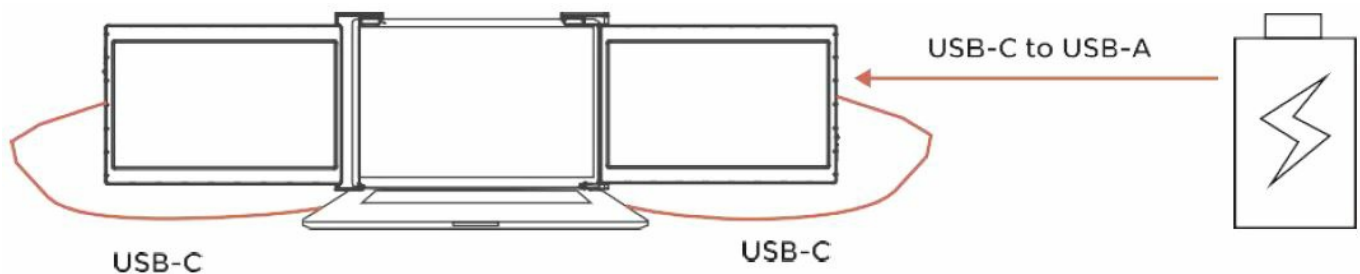
Connection Methods

Two USB-C or Thunderbolt 3/4 Ports



- Two Full Functioned Type-C/ Thunderbolt -3/4 Ports Connection
- If there are 2 full-functioned Type-C or 2 Thunderbolt 3/4 ports on the laptop. use two included Type-C cables to connect the laptop to the triple monitors.

Notes: Make sure that the laptop Type-C ports support power & data transmission and has enough power supply above 5V/ 2A.



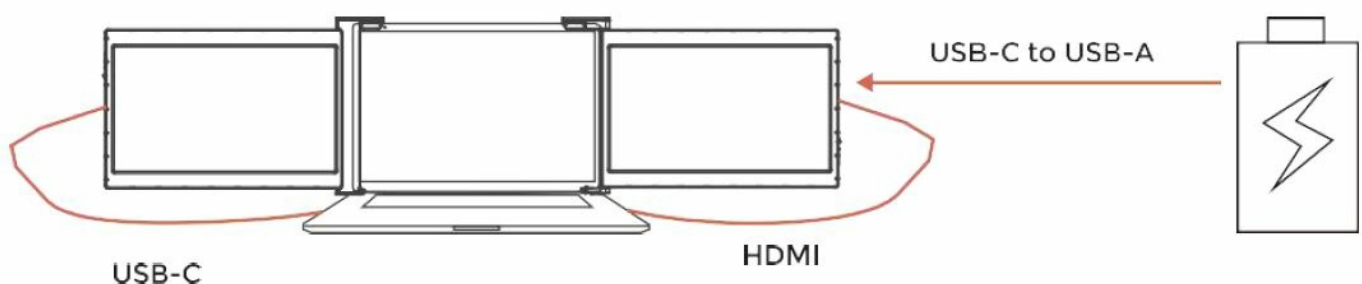
- Some USB-C ports may not be able to transmit currents above 5V/ 2A, please connect an external power supply to better use the monitor.

Notes

1. Make sure the USB-C of your laptop is a Full-functioned USB-C port(support both video & data transmission).
2. Make sure 5V/2A or above power can be supported through a USB-C port. An external power supply of 5V /2A or above is needed for normal use (adjust brightness above SO).

One Full Functioned TYPE-C and HDMI Port Connection

If there's one full functioning Type-C port and one HDMI port on the laptop:



1. Use the included full-function Type-C cable to connect one side of the monitor and the laptop.

2. Meanwhile, use the HDMI cable and an extra power supply (USB-C to USB-A cord) to connect the other side of the monitor and the laptop.

Notes: The HDMI port does not provide power, so the monitor must be plugged into the power supply (5V/ 2A or Above)

Other Connection Type (Extra Adapter Needed)

If you lack enough HDMI port for connection

1. Find a suitable HDMI hub for your laptop.
2. You need to use 4 cables with an extra hub for connection, First. connect one side of your monitor to the laptop with a HDMI and a USB-C to USB-A cord.

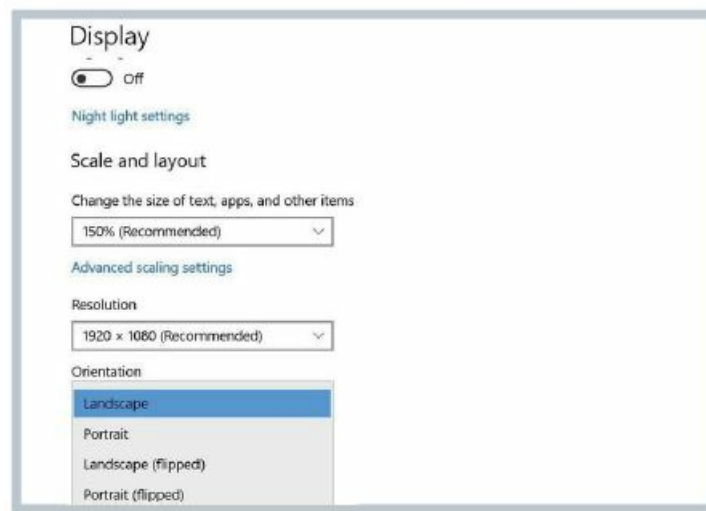
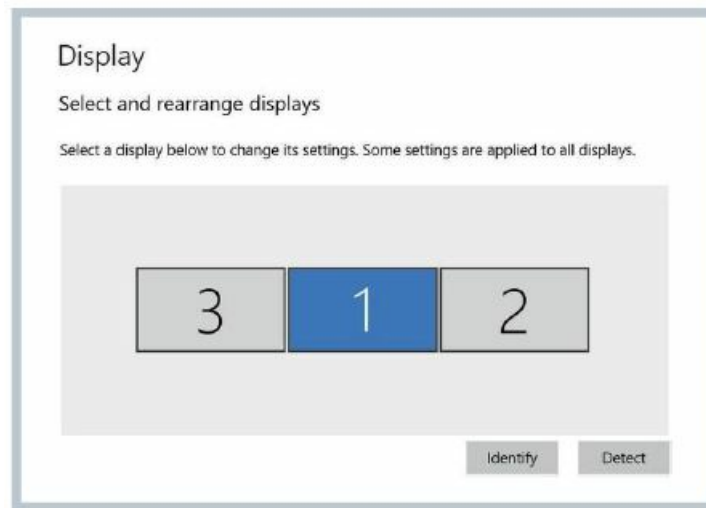
Second, connect the HDMI hub to your laptop.



Finally, connect the other side of your monitor with another HDMI and USB-C to USB-A cord.

Notes: The HDMI port does not provide power, so the monitor must be plugged into the power supply (5V /2A or Above)

Laptop Display Configuration

PC /WINDOWS



1. Go to your Display Settings (Start  > Settings  > System > Display)
2. Click and drag screens to the configuration shown
3. If you need to set different display modes for multiple screens, please click 1/2/3 (click the “Identify” button down the screen to find the corresponding screen) and select the one, then enter into the “Multiple displays” menu to set
4. If any of the screens are upside down, click on the screen in the display menu. Then click on the “Orientation” dropdown menu and select “Landscape (flipped)”
5. To increase the zoom. click the “Change the size of text, apps, and other items ” dropdown and select “150%”

Keeping three displays sync can be configured in setting of graphic card.
If there is any issue please consult local distributor.

MAC



Fig. 1

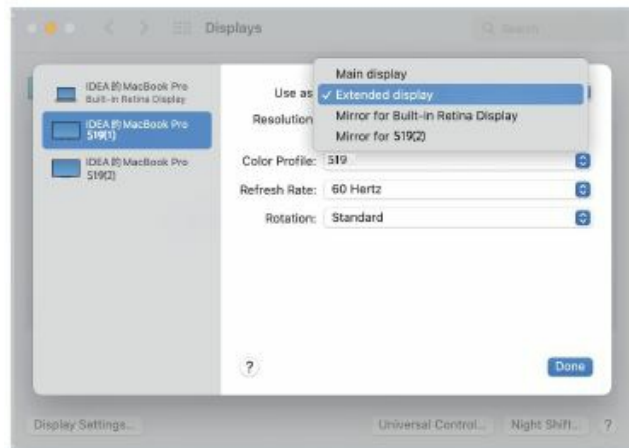



Fig. 2





Fig. 3

1. Open "System Preferences" 
2. Select "Displays" from the menu
3. Click "Display Settings" from display menu (Fig. 1)
4. Click monitor name to set Mirror or Extended display (Fig. 2)
5. Click any display screen in the interface shown in Fig. 3 to adjust the screen position
6. To increase the zoom, click the "scaled" radio button.

OSD Function And Settings

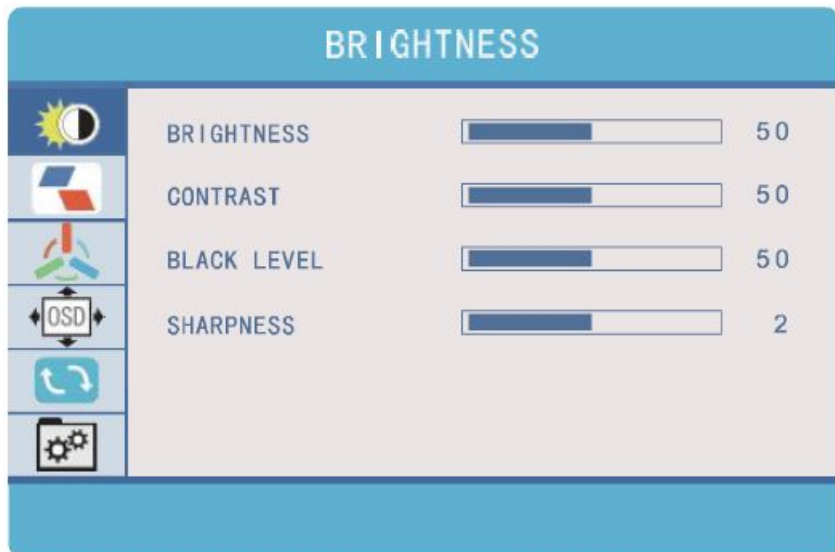
OSD Function Introduction



1. Press the  Menu button to activate the OSD menu
2. Press + button to choose your settings
3. Press Menu  button to confirm
4. Press – button to return to previous page

OSD Setting

Brightness



- Brightness
 - The adjusting range is from 0 to 100.
- Contrast
 - The adjusting range is from 0 to 100.
- Black Level
 - The adjusting range is from 0 to 100.
- Sharpness
 - The adjusting range is from 0 to 100.

Image



- **ECO:** Preset display settings for various modes (Standard/ Game/ Movie/ Text/ FPS/ RTS Modes)
- **DCR:** Select ON or OFF to enable or disable dynamic contrast ratio function
- **Aspect:** Adjusts the aspect ratio to 4,3/ WIDE

OSD Setting

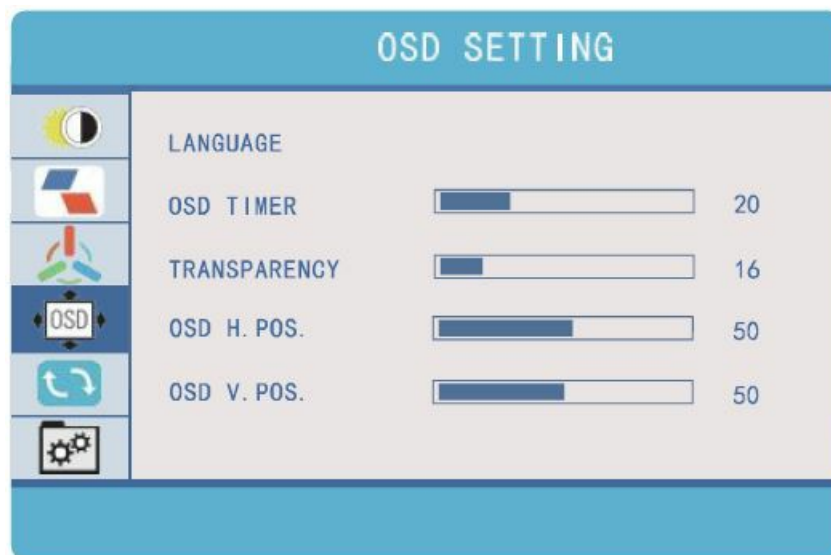


- **Language:** Select OSD language. The selections are: English, French, German, Simplified Chinese, Italian, Spanish, Portuguese, Turkish, Polish, Netherlands, Japanese, Korean
- **OSD Timer:** Sets time-out for monitor settings menu (10-60 seconds)

Transparency

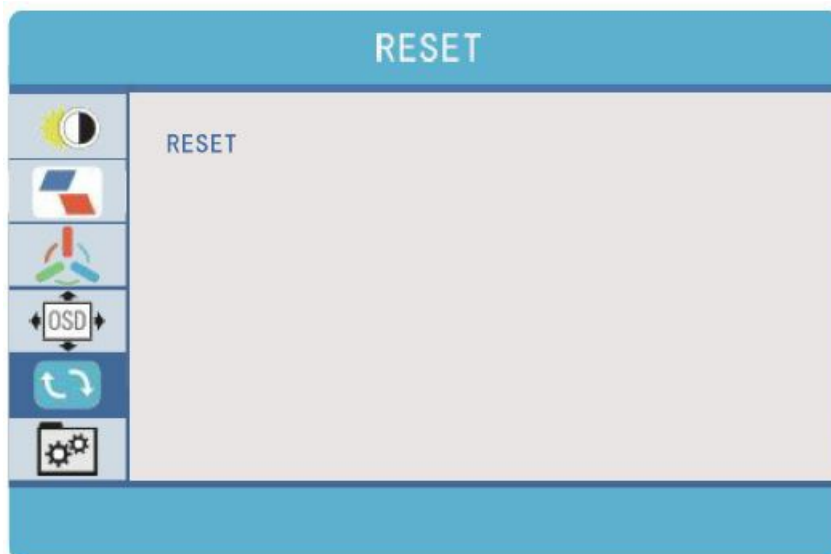
- Sets transparency of monitor settings menus

Color Temp



- **Color Temp:** Enables the adjustment of each individual RGB color, or select a Warm or Cool preset level
- **Red:** The adjusting range is from 0 to 100
- **Green:** The adjusting range is from 0 to 100
- **Blue:** The adjusting range is from 0 to 100

Reset



- **Reset:** Selects RESET to revert all settings to the factory default mode

MISC



- Signal Source:
 - Contains two signal sources Type C and HDMI
- Low Blue Light:
 - Decreases blue light content in display
- HDR MODE:
 - Enables HDR (High Dynamic Range) if connected to a compatible device
 - Contains three modes (off/ auto/ 2084)

Tech Specs

DISPLAY

- Two 15.4 inch (diagonal) 1920 *1080, Full HD LCD IPS Panels
- 16:9 aspect ratio
- Adjustable brightness
- Power consumption: SV 2A (Per screen)

SIZE AND WEIGHT

- **Weight:** 3.92 pounds/ 1.78kg
- **Depth:** 1 inch/ 2.53 cm
- **Height:** 9.4 inch/ 23.9cm
- **Width:** 16.1 inch/ 40.8 cm

INPUTS AND CONNECTIVITY (PER SCREEN)

- Thunderbolt 3/4 / USB-C 3.1 input
 - Video and Power
- Thunderbolt 3/4 / USB-C 3.1 input
 - Video and Power
- Mini HDMI input

- Video Only

Adaptive laptop dimensions

- Length(left to right)
 - 343-462 mm (13.5-18.1 inch)
- Breadth (top to bottom) > 239mm (9.4 inch)
- Thickness (display panel) < 8.5mm (0.34 inch)

Contact Us


Get in touch with us through Amazon Buyer-Seller Messaging.

- **Email us at:** support@limink.com
- **Follow LIMINK official Facebook:** LIMINKTech (URL: facebook.com/liminktech) to get instant online chat to solve after-sales problems, and extend the product warranty period for half a year.

Scan to connect with us



Documents / Resources

 <small>USER GUIDE</small> <small>4th (13.5-17.3") laptop</small>	LIMINK S20 B Portable Triple Monitor [pdf] User Guide S20 B, S20 B Portable Triple Monitor, Portable Triple Monitor, Triple Monitor, Monitor
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References

- [User Manual](#)