

13.3 Inch Portable Monitor User Manual



☐ CX133-C

☐ CX133-D

☐ CX133-E

In order to ensure your safe use of this product, please read this manual carefully before using this product and keep it properly.



Please read the user manual in the product packaging carefully before using the device.

This product has been designed with personal considerations in mind, but incorrect use may cause electric shock and fire. To avoid damaging the safety parts inside the machine, please observe the following rules during the installation, use and repairing:

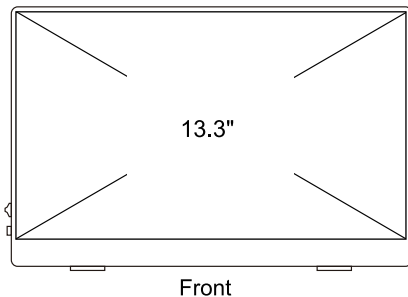
1. To prevent from fire disaster or electronic shock, please do not put the monitor in humidity or even in a worse condition;
2. Before using the device, make sure all cables are connected properly and the power cord is not damaged, if there is any damage, please contact us immediately
3. To avoid dust, moisture and extreme temperatures, please Don't place the device in any Damp area.
Please place the device on a stable surface when in use;
4. Don't put any object or splash any liquid into the openings of the device casing;
5. Please use the power cord provided with the machine, and if you use other power cord, which is not provided by the Seller, or the power cord with the device is damaged, please contact our professional After-Service Team immediately we will provide you the best solution in 12 hours; This Tip is very Important when you use the Monitor.
6. Please use a 5V 3A Adapter to supply power for the display. The Mobile Phone Charger and Power Bank that meet power supply demand can also supply power for the display. If you are not sure the power supply types, please contact our professional After-Service Team immediately, we will provide you the best solution in 12 hours;
7. Do not attempt to open the rear case of the device. There are no spare parts in the device that the customers can use to repair. If any abnormality occurs, please contact our professional After-Service Team immediately, we will provide you the best solution in 12 hours;

To avoid Personal injury, please observe the following rules:

1. Do not place the monitor on a sloping table unless there are security measures;
2. Do not drop or throw objects or toys onto the screen, because it will result in personal injury, product and the screen damage;

Model: CX133-C

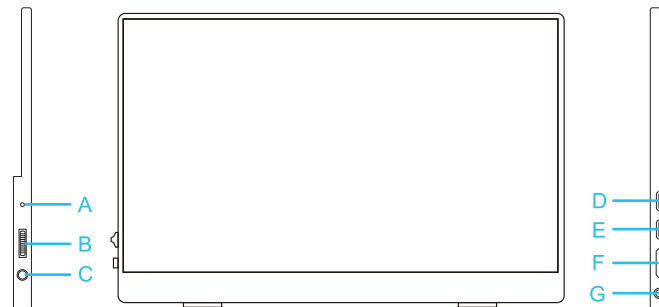
Product Parameters



Model	CX133-C
Panel Type	IPS Screen
Screen Size	13.3inch
Aspect Ratio	16:10
Resolution	2560x1600
Visual Angle	178°
Contrast Ratio	1000:1
Brightness	300cd/m ²
Built-in Speakers	8Ω/1W×2
Output Interface	3.5mm headphone interface
Refresh Rate	60 Hz

Model: CX133-C

Interface function introduction



A

LED Indicator:
When connected with power and standard HDMI, this LED will be green.

B

Scroll Wheel:
Scroll up the wheel, 'Audio Volume' will show up and then scroll up and down to increase or decrease the volume.
Scroll down the wheel, 'Brightness' will show up and then scroll up and down to increase or decrease the brightness.
Press the wheel, 'Menu' will show up.

C

Back/Signal:
Back key or switch input signal source.

D

Type-C1:
Power/ Signal Transmission from Thunderbolt3 PC or USB3.1 Phone

E

Type-C2:
Power/ Signal Transmission from Thunderbolt3 PC or USB3.1 Phone

F

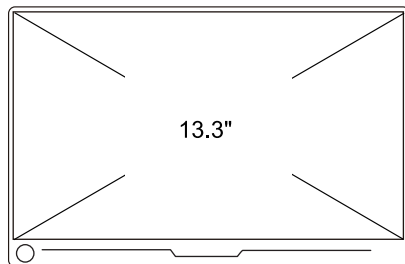
Mini HDMI:
Video signal transmission.

G

Audio Output:
3.5mm audio output. Connect external speakers, headphones or digital audio equipment.

Model: CX133-D

Product Parameters

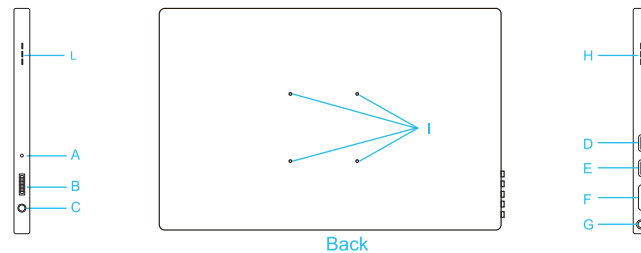


Front

Model	CX133-D
Panel Type	IPS Screen
Screen Size	13.3inch
Aspect Ratio	16:10
Resolution	2560x1600
Visual Angle	178°
Contrast Ratio	1000:1
Brightness	300cd/m ²
Built-in Speakers	8Ω/1W×2
Output Interface	3.5mm headphone interface
Refresh Rate	60 Hz

Model: CX133-D

Interface function introduction



Back

A

LED Indicator:
When connected with power and signal,
this LED will be green.

F

Mini HDMI:
Video signal transmission.

B

Scroll Wheel:
Scroll up the wheel, 'Audio Volume' will
show up and then scroll up and down to
increase or decrease the volume.
Scroll down the wheel, 'Brightness' will
show up and then scroll up and down to
increase or decrease the brightness.
Press the wheel, 'Menu' will show up.

G

Audio Output:
3.5mm audio output. Connect external
speakers, headphones or digital audio
equipment.

C

Back/Signal:
Back key or switch input signal source.

H

Dual Built-in Speakers:
Built-in two speakers, it can offer
three-dimensional sound.

D/E

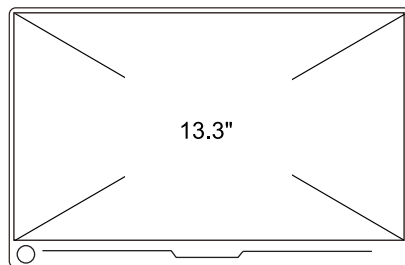
Type-C:
Power/ Signal Transmission from
Thunderbolt3 PC or USB3 1 Phone

I

VESA Installation:
Built in VESA (75x75mm), can be
mounted on the wall or desktop. Liberate
your spatial pressure, making your space
planning more flexible. Support
landscape and portrait mode.

Model: CX133-E

Product Parameters

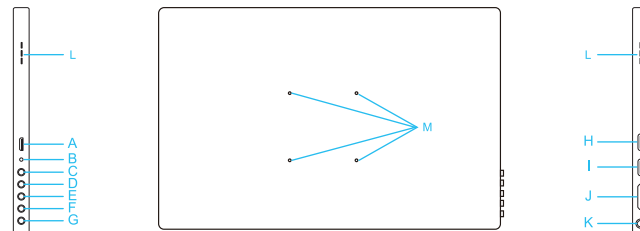


Front

Model	CX133-E
Panel Type	IPS Screen
Screen Size	13.3inch
Aspect Ratio	16:9
Resolution	1920x1080
Visual Angle	178°
Contrast Ratio	1000:1
Brightness	300cd/m ²
Built-in Speakers	8Ω/1W×2
Output Interface	3.5mm headphone interface
Refresh Rate	60 Hz

Model: CX133-E

Interface function introduction



A

Micro USB-OTG function:
A specially configured micro USB interface is used as an OTG function to connect a mouse or keyboard.

B

LED Indicator:
When connected with power and signal, this LED will be green.

C

Power:
Press the power button to turn on/off the monitor.

D

Menu/Confirm Setting:
Press the menu button to enter menu settings.

E

Up/Audio:
Press this button, audio volume settings will show up and then press up or down button to increase or decrease the audio volume.

F

Down/Brightness:
Press this button, brightness settings will show up and then press up or down button to increase or decrease the brightness.

Back

G

Back/Signal:
Back key or switch input signal source.

H/I

Type-C:
Power/ Signal Transmission from Thunderbolt3 PC or USB3.1 Phone.

J

Mini HDMI:
Video signal transmission.

K

Audio Output:
3.5mm audio output. Connect external speakers, headphones or digital audio.

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Dual Built-in Speakers:
Built-in two speakers, it can offer three-dimensional sound.

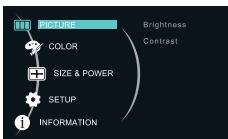
M

VESA Installation:
Built in VESA (75x75mm), can be mounted on the wall or desktop. Liberate your spatial pressure, making your space planning more flexible. Support landscape and portrait mode.

OSD Menu introduction

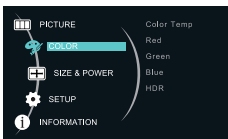
ON-SCREEN DISPLAY MENU INTRODUCTION

PICTURE



BRIGHTNESS: Range from 0 to 100,
CONTRAST: Range from 0 to 100.

COLOR

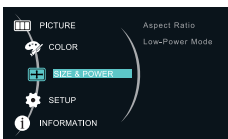


Color Temp: Contains three preset color modes (5500, 6500, 9300) and USER Mode.

Red: Range from 0 to 100,
Green: Range from 0 to 100,
Blue: Range from 0 to 100,
HDR: AUTO, Off, 2048.

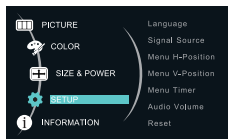
Under '5500', '6500', and '9300' option, color option 'Red', 'Green', and 'Blue' in pale are default.

SIZE & POWER



Aspect Ratio: Choose from 'AUTO', '4:3', '16:9',
Low-Power Mode: On/Off.

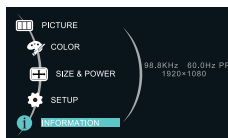
SETUP



Language: Including 'English', 'Chinese Simplified',
'Chinese Traditional', 'Korean', 'Japanese', 'Portuguese', 'Spanish',
'Russian', 'Italian', 'German', 'French', 11 languages in total.

Signal Source: HDMI-IN, Type-C1, Type-C2,
Menu H-Position: Range from 0 to 100,
Menu V-Position: Range from 0 to 100,
Menu Timer: Range from 5 to 60,
Audio Volume: Range from 0 to 100,
Reset: Restore all settings to their original state.

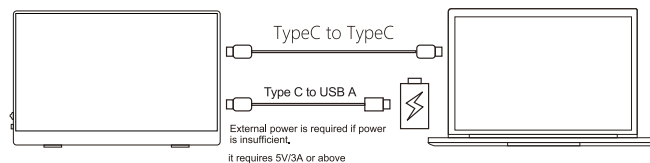
INFORMATION



INFORMATION: Show the display's specifications,
like Refresh Rate, Resolution etc.

Function introduction

1. Connect to computer with Type-C interface which supports Thunderbolt3 interface



PC which supports Thunderbolts 3:

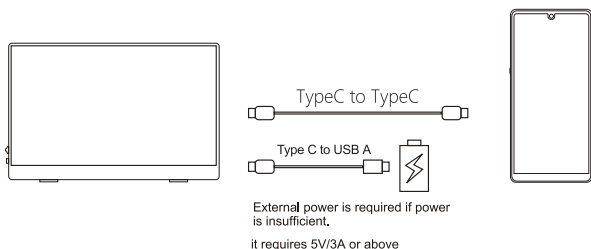
Macbook 12", Macbook 13" 2017, MacbookPro 2016/2017/2018, New Macbook Air 2018, iPad Pro 2018 ChromeBook, Pixels, PielBook Pen, MagicBook, YogoC930, Yogo 5 Pro, Yogo 6 Pro, ThinkPad X1 Carbon2017, Mix 720, Legion Y7000/Y7000P/Y7000K, XPS13, XPS15, G3/G5/G7, Inspiron 5000/7000, Pavilion X2, EliteBook Folio G1, EliteBook 1050, G1 Microsoft Surface Book2, Matebook D, Matebook X, Matebook X Pro, Matebook E, Matebook 13, Continuous update...

Note: Please check the Type-C port of your PC/Laptop whether supports audio and video signal transmission(Thunderbolt3). If it is just a Type-C for charging, you need a adapter "Type-C to HDMI " for signal transmission.

1. External power is required if power is insufficient it requires 5V/3A or above.
2. Please use original cable and 5V 3A or above adapter.
3. When "No signal"or "Power saving mode"appears, please change the type-c cable head to another side and connect to monitor again.

Function introduction

2. Connect mobile phone supporting USB3.1 Protocol with Type-C output function



Mobile Phone which supports USB 3.1:

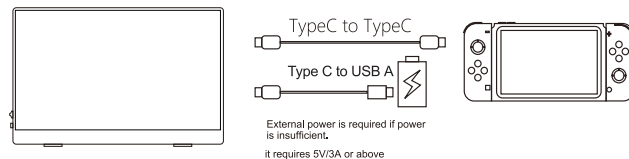
S8、S8+、S9、S9+、S10、S10+、S10e、Note8、Note9、Mate10、Mate10 Pro、Mate20、Mate20 Pro、Mate 20X、Mate P20、Mate P20 Pro、HonorNot10、Mate P30、Mate P30 Pro、Continuous update...

Note: Please check the Type C port of your Mobile Phone whether supports audio and video signal transmission(USB 3.1). If NOT SUPPORTS, it is just a Type C for charging. You need a adapter "I-O-S/Android to HDTV cable" for signal transmission.

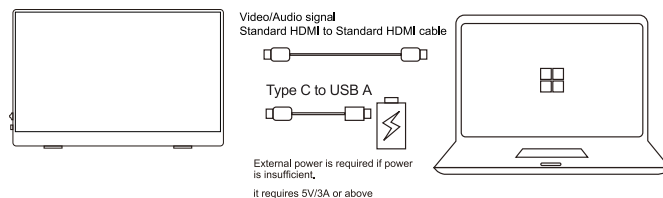
1. External power is required if power is insufficient it requires 5V/3A or above.
2. Please use original cable and 5V 3A or above adapter.
3. When "No signal"or "Power saving mode"appears, please change the type-c cable head to another side and connect to monitor again.

Function introduction

3. Connect to Nintendo Switch (connected to Gaming Devices without touch function)



4. Connect to computer with HDMI interface Video/Audio signal



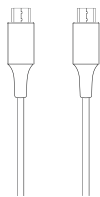
The monitor has a Standard HDMI interface and is compatible with most HDMI devices and we do offer one Standard HDMI to Standard HDMI cable. When connecting a computer to the Standard HDMI interface, you need to connect the Standard HDMI cable firstly, and then connect the USB to Type-C cable (some computer USB ports may suffer from a power shortage and require an external power supply).

Note:

1. External power is required if power is insufficient it requires 5V/3A or above.
2. When connecting to HDMI device, you need to connect the HDMI cable firstly, and then connect the USB to Type-C cable.

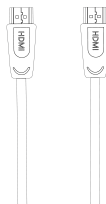


Function of main accessories



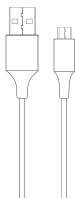
Type-c to Type-c Cable

for power and signal transmission



Standard HDMI to Standard HDMI

for signal transmission



USB-A to Type-c Cable

just for power



ac adapter

for power

If there are any missing parts, please contact us and we will resend to you soon.



FAQ and Solution

Q: My phone is a Google brand, but I cannot connect it directly to the display?

A: Some Google phones cannot be connected directly to the display. The mobile phone interface needs to support USB3.1 in order to connect directly to the display. Please confirm if your mobile phone supports it.

Q: My computer and monitor are connected with a type-c to type-c cable, showing "No Signal" or "Power Saving Mode", how can I solve it?

A: ① The computer interface needs to support Thunderbolt 3. Please confirm whether your computer supports Thunderbolt 3.

② Please check whether the connection method is wrong.

③ You need to connect the monitor with the other side of the type-c cable

④ If you have other equipment at home, you can try another device.

⑤ If the above operation still can not solve the problem, please tell us, we will give you the perfect solution within 12 hours.

Q: My camera and monitor are used together, but there is no display. What can I do?

A: ① Not all cameras can be directly connected to the monitor, it is determined by the camera model.

② Please tell us your camera model and interface, we will help you solve it within 12 hours.

Q: The monitor flickers and keeps switching on and off. How to solve it?

A: ① This phenomenon is insufficient power supply to the monitor. Please connect an external monitor power supply to solve this problem.

② If the above operation still can not solve the problem, please tell us, we will give you the perfect solution within 12 hours.

FAQ and Solution

Q: How to solve the abnormal display of the monitor?

A: This phenomenon may be caused by interference from other devices, or it may be a problem with your device.

- ① If there is interference from other devices, you can temporarily remove it.
- ② If you have other computer equipment at home, you can try to connect with another device.
- ③ If the situation is still the same, please tell us, we will give you the perfect solution within 12 hours.

Q: Is there anyway to save the settings on this monitor?

A: Yes. This monitor has the Low-Power mode by default. If you want to save the settings you made on it, please turn off the Low-Power mode("Size & Power" > Low-Power Mode).

If you have any other questions, please let us know. Your question is very important to us. We will give you the perfect solution within 12 hours, and your questions can help us to perfect every detail. Will help us do better and better, thank you very much!

Warranty Card

Dear Customer:

We have a one-year warranty. If there is any problem with the product within a year, we will repair it for you for free, but there is one thing, given that we are shipping across borders, the shipping cost is a burden that our company cannot describe. I'm afraid we can't cover the shipping costs for you.

Any query or problem, please contact us via

Arya@luckdisplay.com

we will reply to you within 12 hours.

