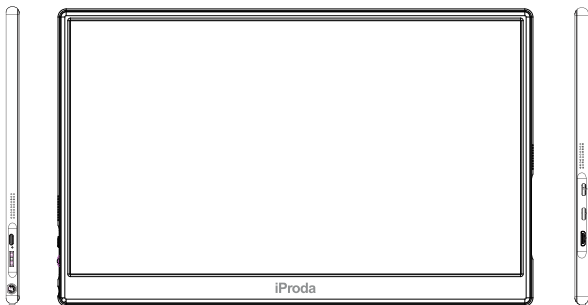


iProda

15.6 " Portable Monitor User Manual



iProda Tech support support1@iproda.com (1 year warranty, 24/7 after-sales service)

➤ Ports and Product Overview:



➤ Keys Introduction:

1. Power/Return: Press and hold for 3 seconds to turn off/on monitor.
2. Dial-wheel Switch: Push up to enter volume menu, push down to enter lightness menu, short press to open OSD settings menu.

➤ Keys Introduction (OSD Settings Menu):

1. Power/Return: Short press to works as "Back" button in OSD settings menu.
2. Dial-wheel Switch: Short press to work as "Enter" button, push up/down to work as "up/down" button.

➤ Ports Introduction:

1. Full function USB- C ports: The all-in-one ports that supply power and transmit audio, image at same time.
2. Mini HDMI port: Transmit audio, image only.
3. 3.5mm headphone jack: Connect to speakers and headphones.

Product List

Please contact us if anything is missing or damaged.

✉ Support1@iproda.com



Portable Monitor



USB Type C to USB Type C Cable

For power and video signal transmission.

Can be connected to the Type-C port of your device for power and display by single cable.



Mini HDMI to HDMI Cable

For video signal transmission

External power supply is required.



USB Type A to USB Type C Power Cable

For power only.

Does not support video signal transmission



Protecting jacket



Desktop bracket



Power adapter

➤ Wireless connecting your monitor

➤ 1. Windows Laptop/PC wireless connection

- Connect the Monitor and power adapter.
- Turn on WiFi of your Laptop/PC.
- Press Win+K, open connection menu, select the ID that display on your monitor screen, click it to connect.

Note: Support windows 10 and windows 11.

➤ 2. Android Smartphone/Laptop wireless connection

- Connect the Monitor and power adapter.
- Turn on WiFi of your phone/laptop.
- Goto Miracast connection menu, select the ID that display on your monitor screen, click it to connect.

Samsung	Pull-down screen -- SmartView
LG	Settings -- More Settings -- Miracast Wireless Display
Xiaomi	Settings -- Display -- Wireless Display
OPPO/VIVO	Settings -- Smart Projection -- Screen Mirroring
Sony	Settings -- Display -- Screen Mirroring

Note: Support Android 2.0 and above, cannot support google pixel 8 and below version.

➤ 3. Apple wireless connection

- Connect the Monitor and power adapter.
- Turn on WiFi of your Apple.
- Goto "AirPlay" menu, select the ID that display on your monitor screen, click it to connect.
 - Swipe down from the top right corner or up from the bottom edge of the iPhone or iPad screen to open Control Center, then tap the "Screen Mirroring" button.
 - Click the "AirPlay" icon in the menu bar in Mac. 



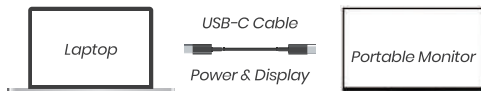
- Select ID from the list:
- The first time you connect, you may need to enter the verification code '1234'.

Note: Support iOS 9.0 and above.

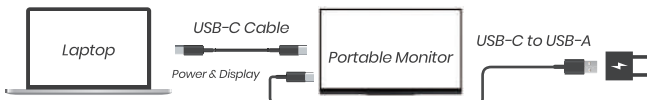
Connecting your Monitor

Laptop/PC Connection

1. Laptop/PC with Type-C port

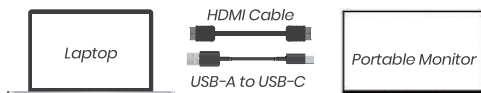


NOTE: Please use the wall charger to power on the monitor to avoid black or flashing screen when power supply is not enough.

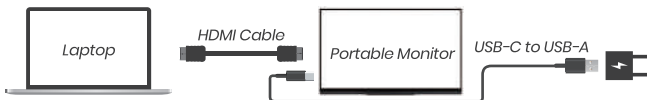


NOTE: USB-A to USB-C cable **cannot** be used for video transmission. The Type-C port of some devices **does not** support display and only supports charging. If it displays "No signal", please contact us for help. (support1@iproda.com)

2. Laptop/PC with HDMI port



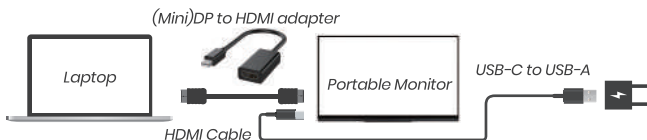
NOTE: Please use the wall charger to power on the monitor to avoid black or flashing screen when power supply is not enough.



3. Laptop/PC with (mini) DisplayPort e.g. Surface Pro

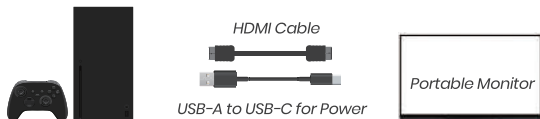


NOTE: Please use the wall charger to power on the monitor to avoid black or flashing screen when power supply is not enough.



NOTE: (Mini)DP to HDMI adapter is not included in package.

PS5/PS4/Xbox Connection



NOTE: Please use the wall charger to power on the monitor to avoid black or flashing screen when power supply is not enough.

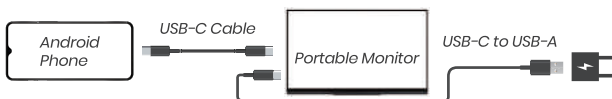


Switch Connection



NOTE: Switch cannot provide enough power supply for monitor. Please use **Switch original PD charger** and plug it into the Type-C port of monitor. Or it may not work if using other chargers.

Phone Connection

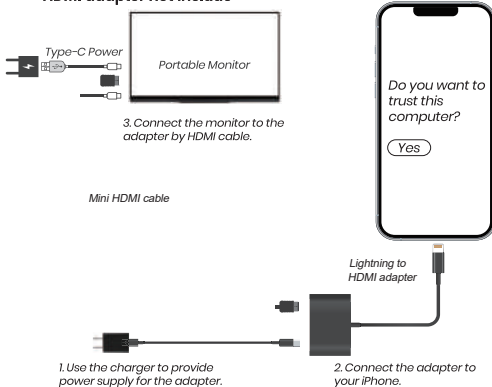


NOTE:

- Phones may not be able to provide enough power supply for monitor with high brightness, please plug in wall charger to Type-C port to power on the monitor, then plug in USB-C cable connected to phone to another Type-C port.
- Some phones like Google Pixel **do not** support video output.

iPhone Connection with Lightning to HDMI adapter

HDMI adapter not include



➤ Compatible Mobile Devices:

Huawei	Mate10 、Mate10Pro 、Mate20 、Mate20Pro 、Mate20X 、P20 、P20Pro、HonorNote10
Samsung	S8 、S8+ 、S9 、Note8 、Note9
Smartisan	R1 、Pro2S
OPPO	R17 Pro
More	Updated continuously . . .

➤ Compatible Computers:

Huawei	MateBook 、MateBook X 、MateBook X Pro 、MateBook E
Apple	MacBook 12 、MacBook Pro 、MacBook Air 、ipad Pro 2018
Honor	Magic
Mi	Air12.5/ 13.3inch 、Pro15.6 inch 、Millet Game Book
Lenovo	Yoga5 Pro 、ThinkPadX1 Carbon2017 、Miix720
Hp	PavilionX2 、EliteBook Folio G1
Dell	XPS13 、XPS15
Google	ChromeBook Pixels 、PixelBook Pen
Asus	LingYao3 、U306 、U321 series 、U41000 、ROG series
Microsoft	Surface Book2
Razer	Blade Stealth blade/ blade sneak version
More	Updated continuously . . .

➤ Specifications:

Product	Portable Monitor		Screen size	15.6 Inch
Product size	363*223*6 mm(thickest 10 mm)		Panel type	IPS
Resolution	1920*1080		Aspect ratio	16:9
Color	16.7M		Color temperature	7427K
Viewing angle	L:85/ R:85/T:85/D:85 (Typ .)(CR≥ 10)			
Best perspective	Full view	Contrast	700 : 1	Brightness 250 cd/m ²
input interface	mini HD interface (signal) , Type c interface×2			
Output Interface	3.5 mm headphone port		S peaker	Built-in Dual speaker
System Requirements	Devices with an HD output interface, computers with full Type C video output capability			

➤ PD152KPN Packing list:

Name	PD152KPN Portable Monitor	Mini HDMI to HDMI Cable	Type- C to Type- C Cable	USB to Type- C Cable	Power adapter	Desktop bracket	Protecting jacket
Number	x1	x1	x1	x1	x1	x1	x1

➤ Troubleshooting (FAQ):

Q: Why does the screen flicker when the mobile phone is connected without additional power supply?

A: The output power of the mobile phone is very limited, and it is difficult to support the full load of the display. You can reduce the brightness appropriately or connect the power adapter to solve this problem.

Q: Screen does not light up?

A: First check if the monitor showing up "No signal" message. If not, please reconnect the power adapter and confirm the power supply is working, and press the power button for long time to confirm that the indicator light is on.

Q: How to save the brightness and volume settings?

A: The brightness and sound cannot be saved when there is no additional power supply.

➤ Contact us:

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Email: support1@iproda.com

Website: www.iproda.com

FCC Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

RF Exposure Information

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.