

VEVOR[®]

TOUGH TOOLS, HALF PRICE

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COMPUTER MONITORS

USER MANUAL

MODEL NO.: DR145

We continue to be committed to provide you tools with competitive price.

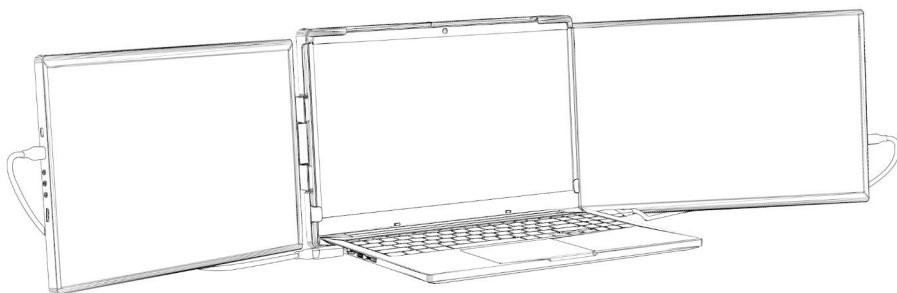
"Save Half", "Half Price" or any other similar expressions used by us only represents an estimate of savings you might benefit from buying certain tools with us compared to the major top brands and does not necessarily mean to cover all categories of tools offered by us. You are kindly reminded to verify carefully when you are placing an order with us if you are actually saving half in comparison with the top major brands.

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Computer Monitors

MODEL NO.: DR145



NEED HELP? CONTACT US!

Have product questions? Need technical support? Please feel free to contact us:

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This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.



WARNING:

Please read this manual carefully before using the product. Failure to do so may result in serious injury.

USE PRECAUTIONS

- Before setting up this Type-C Portable Display, carefully read all the documentation that came with the package.
- To prevent fire or shock hazard, never expose this Type-C Portable Display to rain or moisture.
- Never try to open this Type-C Portable Display cabinet.
- Before using this Type-C Portable Display, make sure all cables are correctly connected and the power cables are not damaged.
- Avoid dust, humidity, temperature extremes and bumpy places.
- Never push objects or spill liquid of any kind into the slots on this Type-C Portable Display cabinet.

Compatibility: Our laptop monitor extenders are suitable for 13"-17" laptops

Length: 14.1-17 inches

Height: ≥ 8.46 inches

Thickness: ≤ 0.27 inches

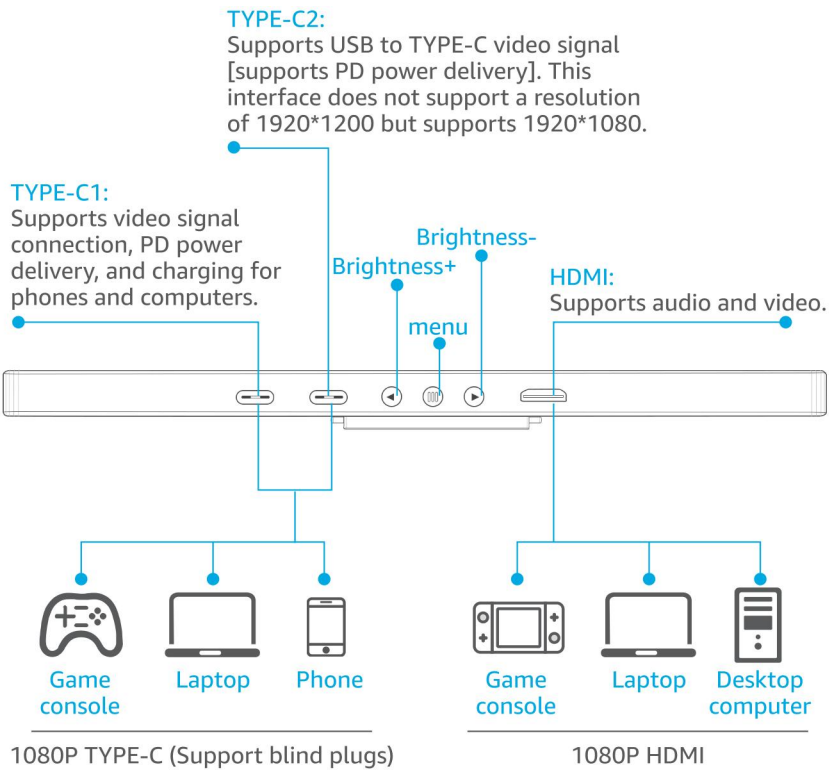
SAVE THESE INSTRUCTIONS

TECHNICAL SPECIFICATIONS

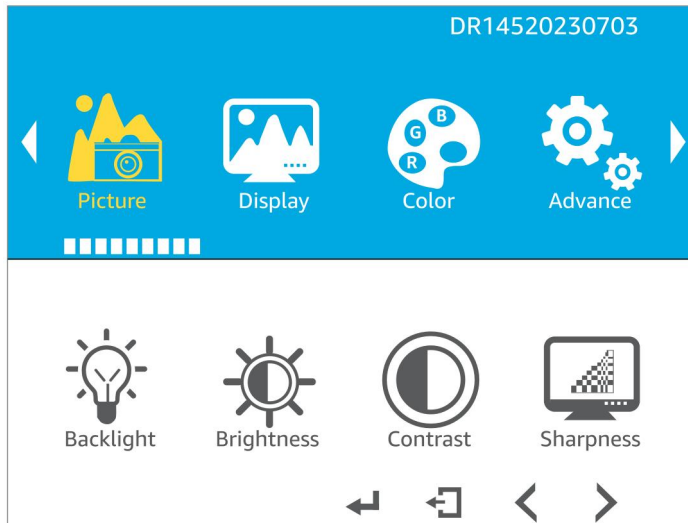
Model	DR145
Product Dimensions (LxWxH)	(955-1055)*215*20 mm
Packing Size(LxWxH)	410*280*85 mm
Screen Size	14 inch
Resolution	1920*1200 IPS
Color Gamut	45%NTSC
Brightness	250CD/M ²
Contrast Ratio	1000:1
Wired Screen Mirroring	(Requires full-featured Type-C support)Compatible with Android, Windows,Harmony OS, MAC OS.
USB Cable	TYPE-C cable
Monitors Quantity	2 PCS
Net Weight	About 2 kg
Gross Weight	About 2.8 kg

*Products such as specifications, appearance, and design are subject to modification without prior notice.

MONITOR INTRODUCTION



OSD PANEL



PACKAGE LIST



Portable Monitor



HDMI to Mini HDMI*2



Type-C to USB3.0 and Type-C*2



Type-C to Type-C*2
(Full-featured)



User Manual*1

Separate screen can be connected to mobile phone

Mobile connection

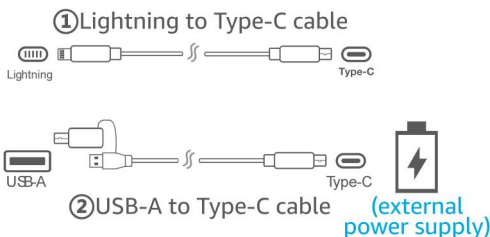
How to wire when connecting to a mobile phone?

1. If you connect an Android phone, first make sure that the phone supports full-featured Type C, (DP Alt Mode) can refer to the list;
2. If you connect an Apple phone, you need a lightning to Type-C cable.

connect an Android phone



connect an Apple phone



Precautions for using only one cable connection: Connect Type-C to the Type-C data cable, when the mobile phone battery cannot power the display, the screen will be black and cannot be used.

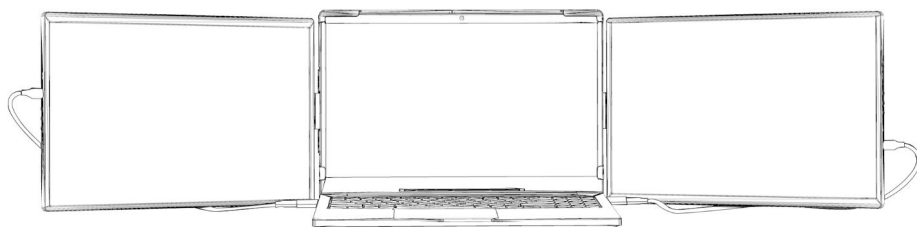
At this point there are two solutions:

- ① Connect the monitor to phone by using USB-C to USB-C cable the monitor is powered by phone battery.
- ② Connect the monitor to phone by using USB-C to USB-C cable, meanwhile, you can charge by using USB-C to USB-C cable or USB-A to USB-C cable

Connection Method



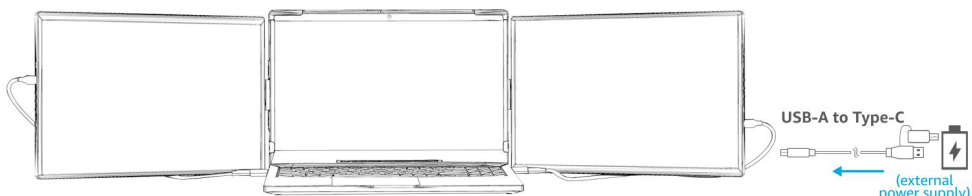
Method 1:



Type-C

Type-C

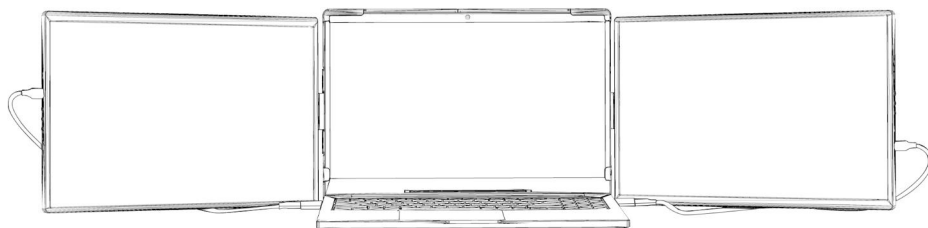
Method 2:



Type-C

Mini HDMI

Method 3:

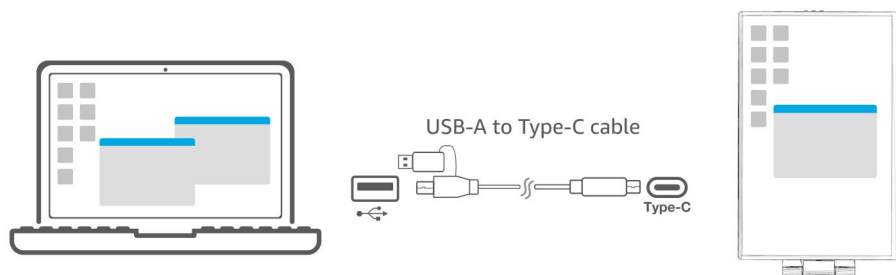


USB-A

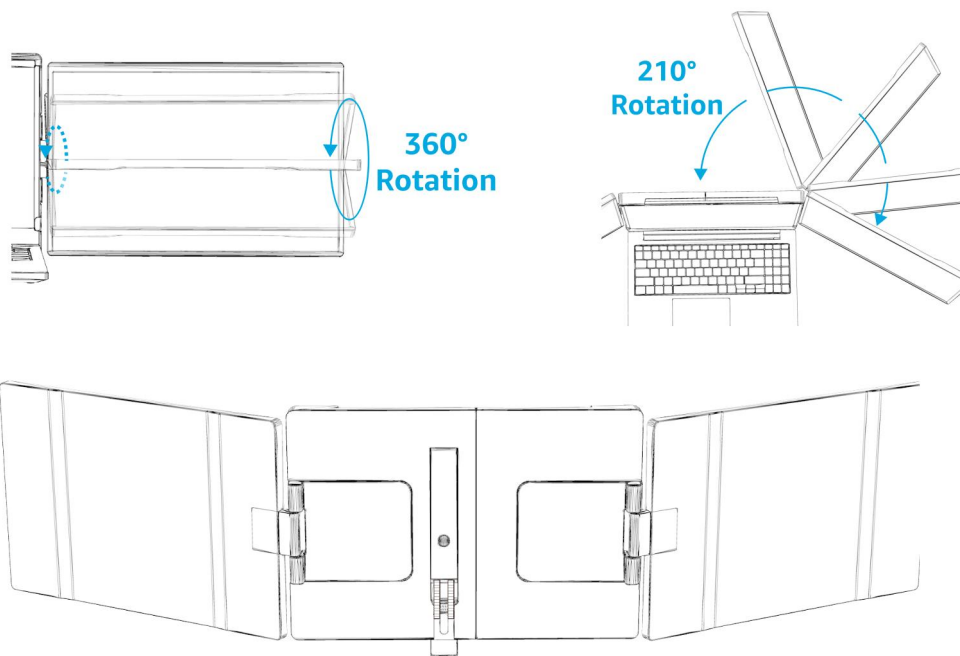
USB-A

laptop Connection Mode

Portrait mode



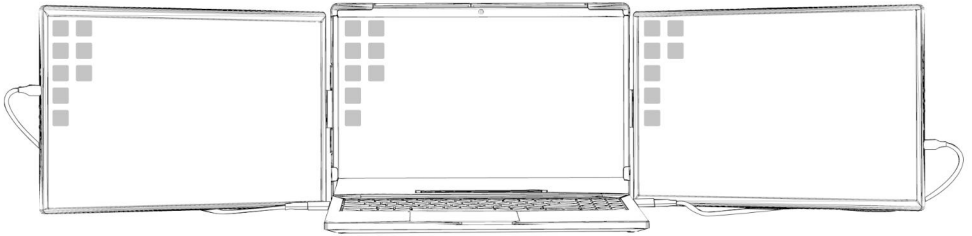
Degree Rotatable



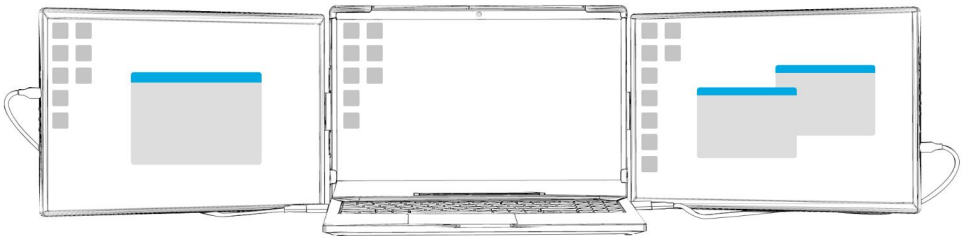
Note: The monitor comes with a kickstand. You won't worry about the monitor falling off your laptop accidentally.

laptop connection Mode

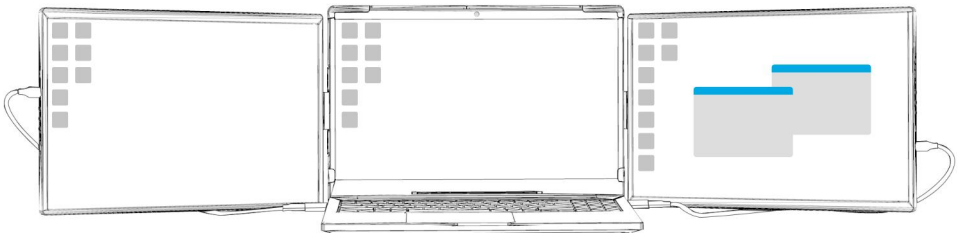
Duplicate mode



Extend mode



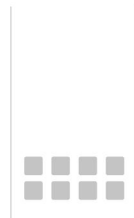
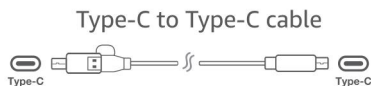
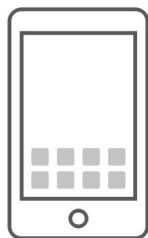
Duplicate mode and Extend mode



Mobile phone connection mode

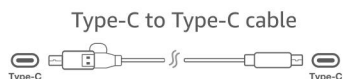
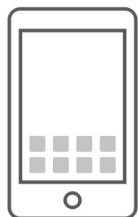
Phone Mode

Screen projection function, you can watch videos, play games, small screen becomes big screen.



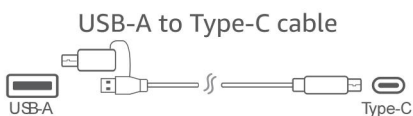
Desktop Mode

Mobile phone + monitor = mobile phone and computer, which can be used separately at the same time and do two things at the same time. You can watch videos on your mobile phone and work on a monitor.



Note: Has to use a phone that supports Desktop mode

Reminder



If the desktop computer cannot be connected and used, it may be that the computer is not loaded with a driver, then a driver supporting USB3.0 needs to be installed for normal use.

Note: The computer requires driver installation.



How to distinguish whether the computer host interface supports USB3.0?

USB3.0As shown in the figure, blue interface supports USB3.0



Supported Devices and Models

Laptop model			
Apple	12" Mack book	Huawei	Magic book
	Mac book pro		Mate book E
	iPad pro 2018	HP	Spectre 13
MIUI	Air	Dell	XPS 13 9360
	Pro		XPS 15
Lenovo	X280		

Note: The machines listed above are fully tested and are compatible. Theoretically, other devices are also compatible if they support DP function.

Smartphone model			
Huawei	Mate 10/Pro	Mate 20/Pro/RS/X	P20/Pro/Mate30/Pro
	P30/Pro	P40/Pro/Pro+	Nova7 Pro 5G
	Honor 10	Honor 20	Honor 30
Samsung	S8/S8+	S9/S9+	S10/S10+
	S10E	S20/S20+/S20U	Note 8
	Note9	Note10	Note20
Xiaomi	Black shark 2	LG	V50
	Black shark 3	Hammer	Nut PRO3

Note: The machines listed above are fully tested and are compatible. Theoretically, other devices are also compatible if they support Dp function.

* Dopesplay DR145 theoretically compatible with many different devices with USB-C connectivity, including laptops, smartphones, PlayStation, Nintendo Switch, Xbox, cameras, Mac Mini, Raspberry Pi, mini PCs and more.

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