



# **XPRESSO 18.5" FULL HD IPS PORTABLE MONITOR**

KAMN18CPA



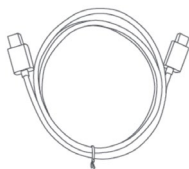
# COMPONENTS



Portable monitor



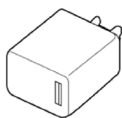
USB-C to USB-C cable



USB-C to USB-A cable



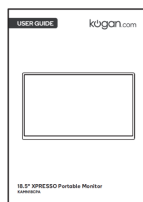
Mini HDMI to HDMI cable



Power adapter

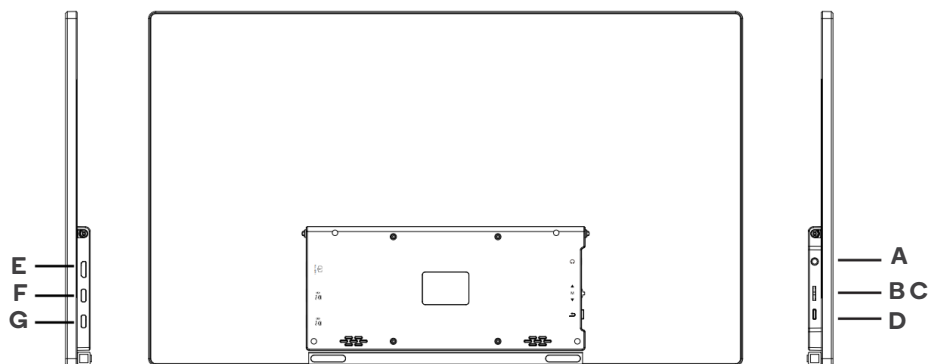


Cover case



User guide

# OVERVIEW



- A 3.5mm headphone port
- B Menu / Confirm button
- C Function selection button
- D Power / Back button
- E Mini HDMI port
- F Secondary USB-C port
- G Primary USB-C port

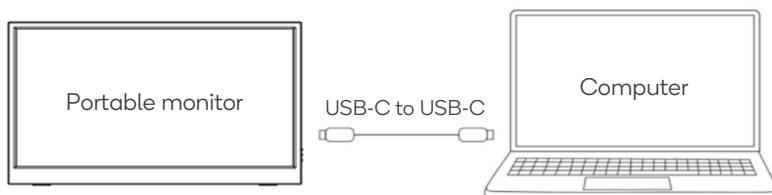
## Ports Introduction

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

# CONNECTIVITY

## Computer (via USB-C)

This portable monitor can be connected to a compatible computer using the supplied USB-C cable. This must be connected to the primary USB-C port on the right side of the monitor. The computer will provide power and signal to the monitor and can be used to mirror or extend the computer screen.

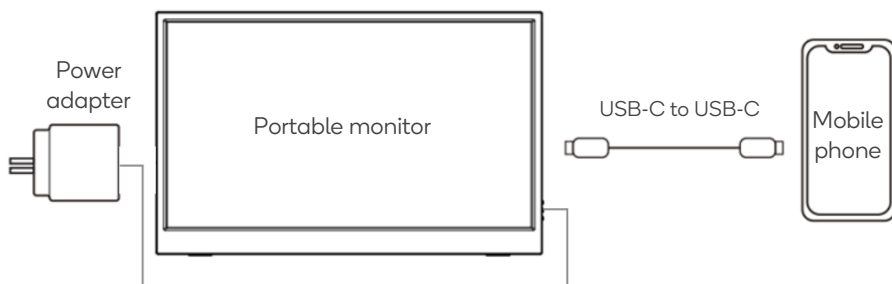


### Notes:

- When connecting the portable monitor and computer via USB-C, the brightness of the monitor will automatically be set to low when connected to a computer that supports reverse power supply.
- It is recommended to use a power adapter with this portable monitor to achieve optimal brightness and extended usage duration.

## Mobile Phone (via USB-C)

1. Connect the supplied power adapter to the USB-C port on the right side of the monitor and plug the power adapter into an electrical outlet.
2. Connect one end of the supplied USB-C to USB-C cable to the primary USB-C port on the right side of the monitor and the other end to the mobile phone or tablet.

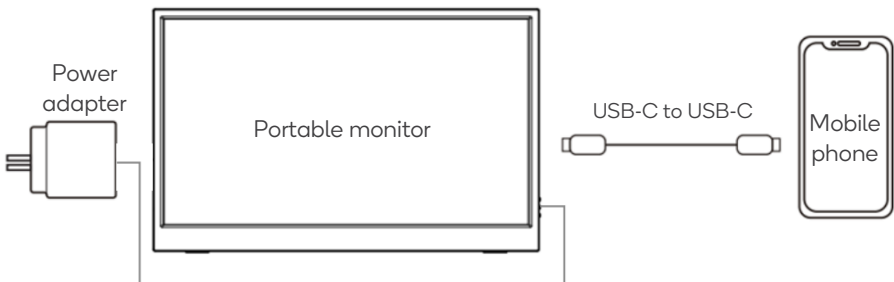


**Notes:**

- When connecting the portable monitor and mobile phone via USB-C, the brightness of the monitor will automatically be set to low when connected to a mobile phone that supports reverse power supply.
- It is recommended to use a power adapter with this portable monitor to achieve optimal brightness and extended usage duration.

**Computer (via HDMI & Power Adapter)**

1. Connect the supplied power adapter to the USB-C port on the right side of the monitor and plug the power adapter into an electrical outlet.
2. Connect the HDMI end of the supplied mini-HDMI to HDMI cable to the computer and the other end to the mini-HDMI port on the right side of the portable monitor.

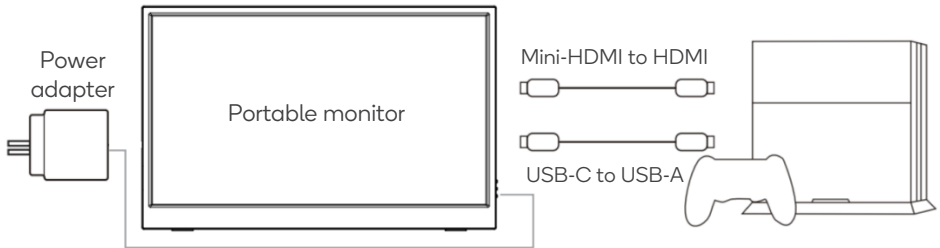
**Note:**

The power adapter is always required when the monitor is connected via a Mini-HDMI to HDMI cable.

## Other Devices (via HDMI & USB-A to USB-C)

1. Connect the supplied power adapter to the USB-C port on the right side of the monitor and plug the power adapter into an electrical outlet.
2. Connect the HDMI end of the supplied mini-HDMI to HDMI cable to the device and the other end to the mini-HDMI port on the right side of the portable monitor.
3. Powering the monitor using the device (optional): Connect the USB-C end of the provided USB-C to USB-A cable to the primary USB port on the right side of the portable monitor. Then, connect the USB-A end to the device.

**Note:** When using this configuration, the power adapter is not required.



### **Note:**

The power adapter is always required when the monitor is connected via a Mini-HDMI to HDMI cable.

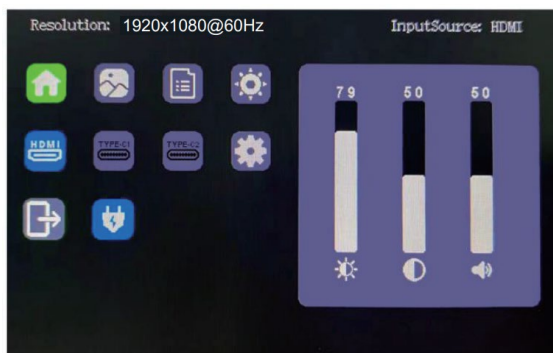
# OPERATION

## Turn the Monitor On/Off

- Press the power button to turn the portable monitor on.
- Press and hold the power button for 3 seconds to turn the portable monitor off.

## On-Screen Display (OSD)

- Press the Menu button to enter the OSD menu.
- Press the upward or downward arrow button to navigate the OSD menu and press the menu button to confirm the selection.
- Press the power button to return to the previous menu.



## Adjust the Brightness

1. On the main menu, press the upward or downward arrow button to select the brightness menu and confirm by menu button.
2. Press upward or downward arrow to adjust the brightness.
3. Press the power button to return to previous menu and the adjustment is confirmed by default.



## Adjust the Volume

1. On the main menu, press the up or down arrow button to select the volume menu and confirm by menu button.
2. Press the up or down arrow to adjust the volume.
3. Press the power button to return to previous menu and the adjustment is confirmed by default.

## 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, ThinkPad X1 Carbon 2017, Miix 720
HP	PavilionX2, EliteBook Folio G1
Dell	XPS13, XPS15
Google	Chromebook Pixel, Pixelbook Pen
Asus	Ling Yao3, U306, U321series, U41000, ROG series
Microsoft	Surface Book2
Razer	Blade Stealth

## Compatible Mobile Devices

Huawei	Mate10, Mate10Pro, Mate20, Mate20Pro, Mate20X, P20, P20Pro, HonorNote10
Samsung	S8, S8+, S9, Note8, Note9
Smartisan	R1, Pro2S
OPPO	R17 Pro

### Note:

This list of compatible devices is not comprehensive and intended only as a guide. Always refer to the device’s user manual to ensure it is compatible with an external display.

# SPECIFICATIONS

<b>Product</b>	Portable monitor
<b>Product size</b>	426 x 254 x 18.5mm
<b>Resolution</b>	1920 x 1080
<b>Colour</b>	16.7M
<b>Viewing angle</b>	L:85/R:85/T:85/D:85 (Typ.) (CR≥10)
<b>Best perspective</b>	Full view
<b>Input interface</b>	x1 Mini HDMI, x2 USB-C
<b>Output interface</b>	3.5mm headphone port
<b>Screen size</b>	18.5inch
<b>Panel type</b>	IPS
<b>Aspect ratio</b>	16:9
<b>Colour temperature</b>	6487K
<b>Contrast</b>	700:1
<b>Brightness</b>	250 cd/m <sup>2</sup>
<b>Speaker</b>	Built-in dual speaker
<b>System requirements</b>	Devices with an HDMI output, computers with full USB-C video output capability

NOTES

[illegible]

### **Need more information?**

We hope that this user guide has given you the assistance needed for a simple set-up.

For the most up-to-date guide for your product, as well as any additional assistance you may require, head online to **help.kogan.com**

**kogan.com**