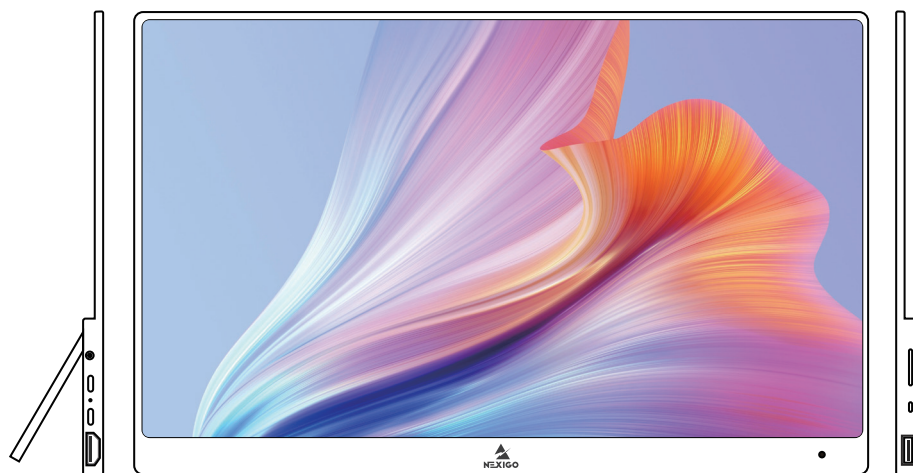




17.3" 144Hz Portable Display with Kickstand

NG17FG

User Manual



Scan the QR code or visit our link to download
the latest manual or watch the installation video.

nexigo.com/manuals

IMPORTANT SAFETY INSTRUCTIONS

PLEASE READ THE FOLLOWING SAFETY INSTRUCTIONS BEFORE YOU START USING THE MONITOR.

- Read the user manual in full before operating your monitor and make sure to save it for future reference. Follow all instructions provided, failure to do so may result in the loss of the device or injury
- This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.

OPERATIONAL SAFETY MEASURES

- For appliances having a specially prepared cord, if the supply cord is damaged, it must be replaced by a special cord or assembly available from the manufacturer or its service agent.
- To reduce the risk of fire and/or electric shock, do not expose the monitor to moisture or liquids.
- Do not install the monitor near heat sources or any other appliance that emits heat.
- Do not allow small objects to enter the monitor. They may cause the monitor to short circuit, which could start a fire or create an electric shock.
- Do not use the monitor under the following conditions:
 - In extremely hot, cold, or humid environments.
 - (i) Ensure that the ambient room temperature is within ~5°C - ~40°C
 - (ii) Ensure that the relative humidity is ~10% - ~85%
 - In areas susceptible to excessive dust and dirt.
 - Near any appliance generating a strong magnetic field.
 - In direct sunlight.
- Do not use the monitor if it has been physically damaged or abused. Physical damage/abuse could include (but is not limited to) the following circumstances:
 - The monitor has been dropped.
 - The power supply cord or plug has been damaged.
 - Liquid has been spilled onto/into the monitor.
 - The monitor has been exposed to rain or moisture.
 - Something has fallen into the monitor, or something is loose inside.
- Do not place the monitor on an unstable surface. The monitor may fall over, resulting in injury or damage to the unit.

- Please do not open or disassemble the monitor, as this may result in an electrical shock.
- Do not attempt to service the unit yourself. Opening the unit may expose you to dangerous voltages and/or other hazards. The unit should only be repaired by the manufacturer or its service agent.
- Only use attachments/accessories directly specified by the manufacturer.
- Do not use a power source with a voltage other than what is specified in this manual.
- Disconnect the power plug from the AC outlet if the product is not being used for a long period of time.
- Do not set up the monitor in areas where it might be subjected to vibration or shock.
- Please refer to the manual for how to properly install your monitor, as nonstandard installation may affect the monitor's performance.
- Do not stand the monitor vertically. Doing so may cause the monitor to fall over, causing damage and/or injury.

WELCOME TO THE NEXIGO FAMILY!

Thank you for choosing the NexiGo Portable Monitor! You are now part of an exclusive club: the NexiGo family! It's our job to make sure you enjoy your membership. If you have any problems, please contact us any time at cs@nexigo.com for further assistance.

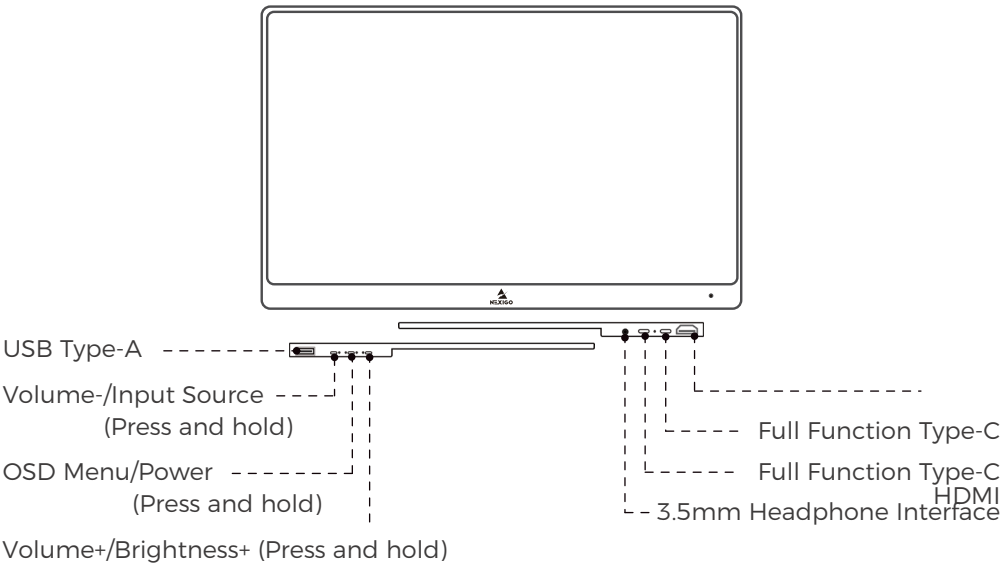
From all of us here at NexiGo, we want to thank you for your trust in us. We look forward to serving you again in the near future.

Yours Sincerely,
The NexiGo Team

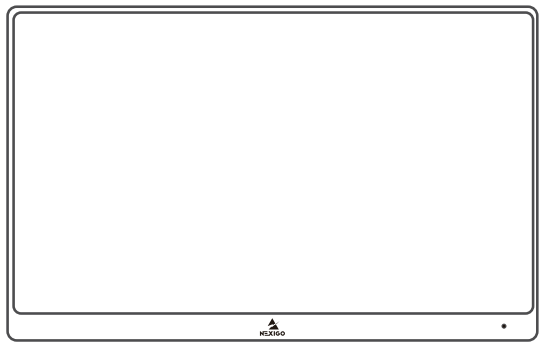
CONTACT INFORMATION

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Manufacturer: Nexight INC	Email: cs@nexigo.com
Address: 11075 SW 11th St, Beaverton, OR 97005, US	

SHAPE AND INTERFACE DISTRIBUTION



WHAT'S IN THE BOX



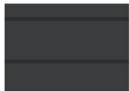
Portable Display



Wall Charger (US/EU/UK)



Foldable Stand



Smart Cover



HDMI to HDMI Cord



Type-C to Type-A Cord



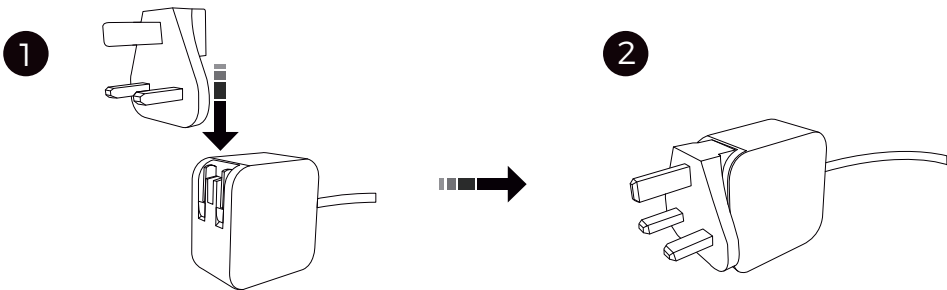
Type-C to Type-C Cord

Note: The package only includes a standard wall charger that matches the specific site where you order this item from. For example, a standard EU wall charger will be included if you purchase the item from an EU site.

WALL CHARGER USING GUIDE

For US and EU wall chargers, please use the wall charger directly.

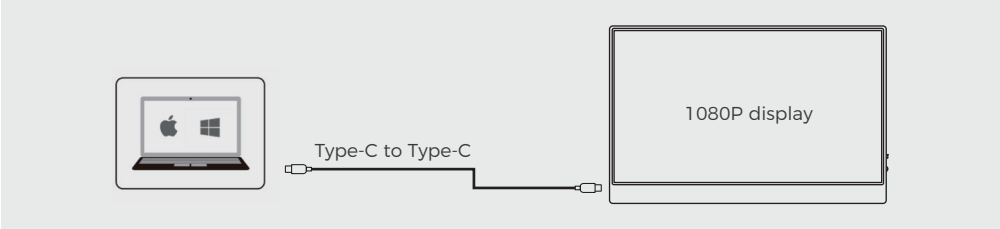
For UK wall chargers, please use the wall charger in conjunction with the included adapter as shown below.



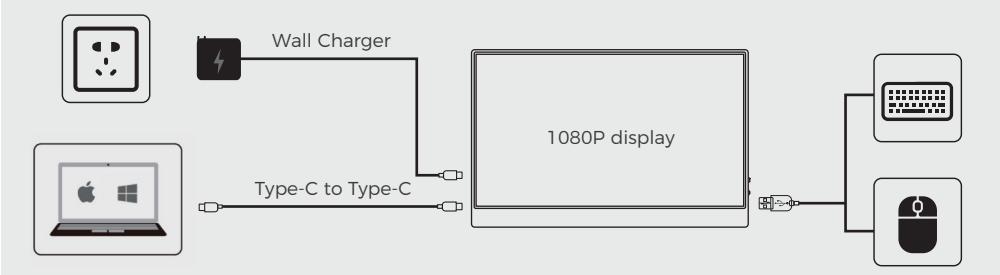
DEVICES CONNECTION INSTRUCTIONS

For maximum brightness and 1080P@144Hz display, please use the provided wall charger to power the display, and make sure the interface of the connected device is full function Type-C/HDMI 2.0/DP 1.2 or above.

1. CONNECT A COMPUTER USING A FULL FUNCTION USB TYPE-C PORT

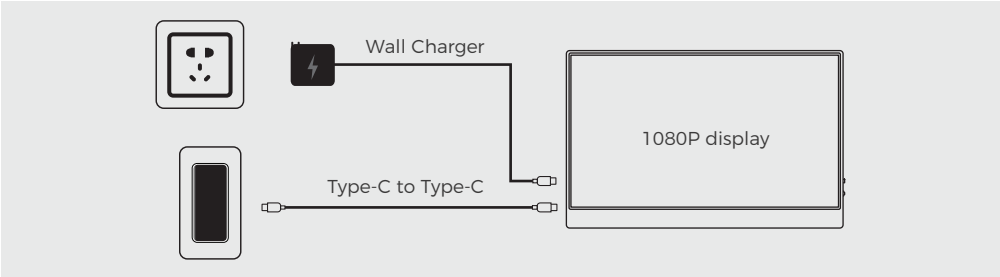


Note: When the device battery drops below 30%, an external power supply is required for the monitor to function. When the device's battery is above 30%, the device will power the display and automatically activate the energy saving mode on the monitor. This will set the brightness of the display to low. You may adjust the display brightness and volume as needed on your device.



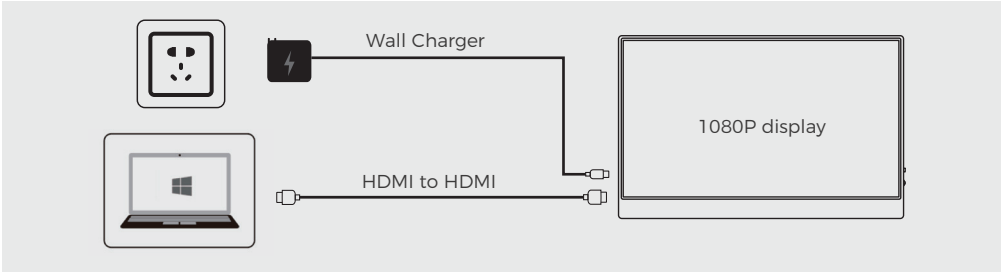
The mouse or keyboard is connected to the USB Type-A port to control the screen.

2. CONNECT A PHONE USING A FULL FUNCTION USB TYPE-C PORT



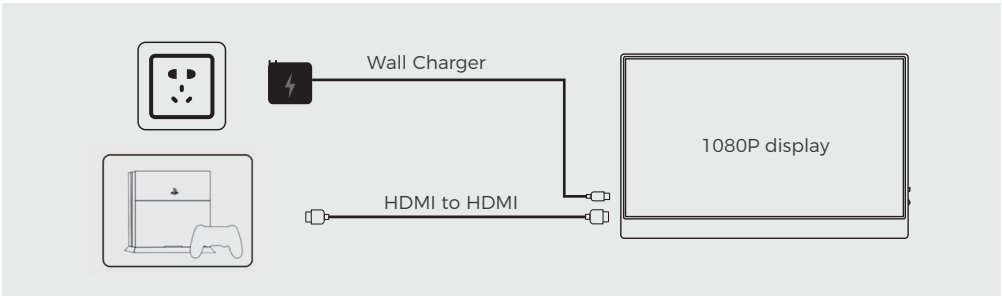
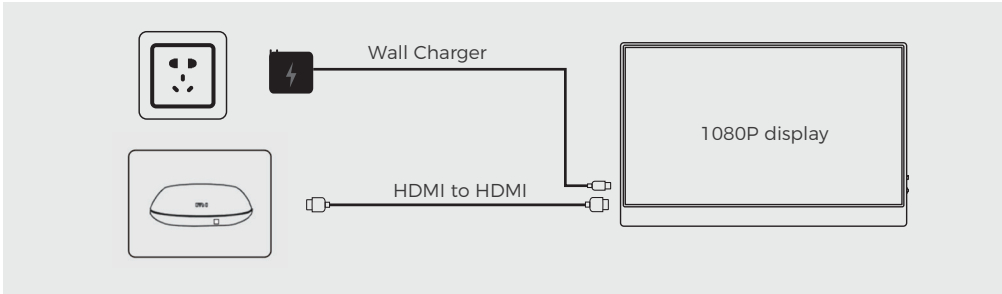
When connecting the monitor to a Phone using a Type-C cable, you will need to power the monitor first using the provided wall charger.

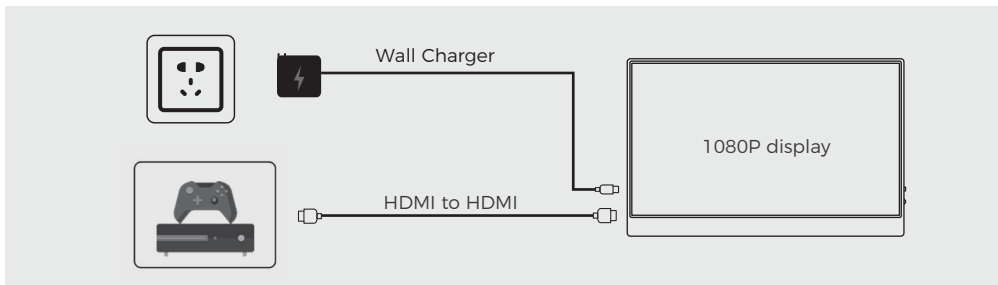
3. CONNECT A COMPUTER USING THE HDMI PORT



The display is compatible with most HD devices using an HDMI cable. When connecting the monitor to a computer using an HDMI cable, you will need to power the monitor first using the provided wall charger.

4. CONNECT OTHER DEVICES USING THE HDMI PORT





Note: For proper functionality with all devices, please connect the unit to the external power if needed before connecting the data cable.

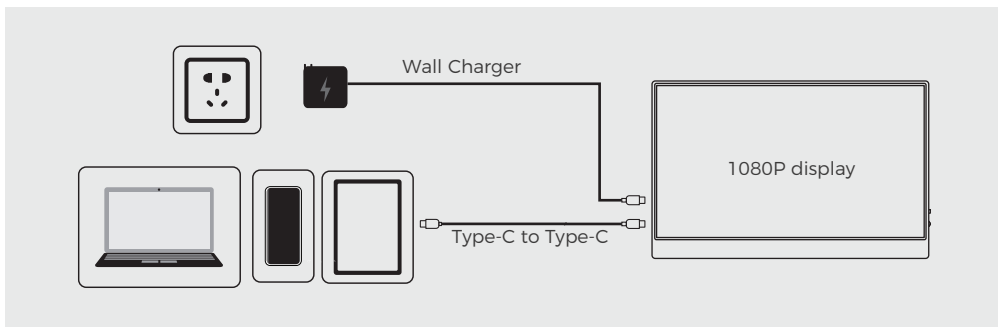
REVERSE CHARGING FUNCTION

You can use the portable display to charge some devices via the full function USB Type-C port. Simply connect your compatible device to the portable display, and then power the display using the provided wall charger.

Device Compatibility: Mobile Phone, iPad Pro, Laptop with PD protocol

Input Voltage: 5V~20V

Input Electric Current: 1A~4A



ON SCREEN DISPLAY (OSD) MENU INTRODUCTION






INSTRUCTIONS

1. Open the OSD Menu by pressing the OSD Menu/Power button
2. Highlight the selected feature by pressing the Volume +/Volume - buttons
3. Open the selected menu section by pressing the OSD Menu/Power button
4. Press and hold the Volume-/Input Source button to back out






PICTURE

Picture			
	Brightness	▶	100
	Contrast	▶	50
	ECO	▶	STANDARD
	DCR	▶	Off
	Sharpness	▶	3
Resolution: 1920x1080@144.1Hz Rort: Type-C2			






COLOR

Color			
	Color Temp	▶	SRGB
	HUE	▶	50
	Saturation	▶	60
	Low Blue Light	▶	0
	FreeSync	▶	Off
Resolution: 1920x1080@144.1Hz Rort: Type-C2			






AUDIO

Audio			
	Volume	▶	5
	Mute	▶	Off
			
			
			
Resolution: 1920x1080@144.1Hz Rort: Type-C2			

OTHER

Other			
	Language	▶	English
	Display rotate	▶	0°
	HDR	▶	Auto
	Reset	▶	
			
Resolution: 1920x1080@144.1Hz Rort: Type-C2			

INPUT

Input			
	Auto Select		
	Type-C1		
	Type-C2		
	HDMI		
			
Resolution: 1920x1080@144.1Hz Rort: Type-C2			

FAQ

Q1: Does this display require any additional software or drivers?

A: The NexiGo portable display does not require any additional software or drivers to use. Simply plug your device into the display using the USB Type-C or HDMI cable, ensure that the display is properly powered (HDMI connections do not supply power, and USB Type-A connection do not either), and you are good to go!

Q2: Can I use this display with the Playstation, Switch, or Xbox?

A: Yes, this display is compatible with any game console that has an HDMI or USB Type-C output. For all of these systems you will need to connect the monitor to the HDMI output port on the console, in addition to powering the display with one of the USB Type-C ports.

Q3: How long does the battery last?

A: The NexiGo portable display does not have a built-in battery for additional flexibility when traveling due to FAA regulations concerning batteries. The display instead pulls power directly either from a wall plug, or from the device it is attached to through the USB Type-C connection. As such, it will last as long as your device's battery lasts. This duration can be extended through the use of a portable charger or an external power supply.

Q4: My laptop or cellphone has a Type-C port but is not on the list of supported devices, will this display still work for me?

A: The NexiGo portable display has a wide range of compatibility, so many devices are compatible we cannot name them all. As such, to figure out if your device would work with this display just determine if the item has a full featured USB Type-C port, or an HDMI port. If it has one of these ports it will work with the display, though it may require an external power source.

Q5: Why does the screen's image have color defects or seem off ?

A: Please inspect any cables that are plugged in to make sure that the pins are straight and not bent. If they are bent, this may cause issues with the display.

Q6: My device is showing up in "Power supply mode" when connecting to the portable display. Is this normal?

A: The monitor only draws a small amount of power from its signal source. This is a normal result and nothing to worry about.

Q7: My screen image bounces or there's a wave pattern in the image, what should I do?

A: Please ensure that the signal cable is properly connected between the monitor and the output device. If there is no issue with the cable and the display is still having issues, please contact NexiGo support for assistance.

FCC REQUIREMENT

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the 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.

NEXIGO



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