



Instruction Manual



IMPORTANT SAFETY INSTRUCTIONS:



The device has been tested for conformance to safety regulations and requirements, and has been certified for international use. However, like all electronic equipment, the device should be used with care. Please read and follow the safety instructions to protect yourself from possible injury and to minimize the risk of damage to the unit.

- Please do not place the display screen towards the ground to avoid scratching the LCD surface.
- Please avoid heavy impact.
- Please do not use chemical solutions to clean this product. Simply wipe with a clean soft cloth to maintain the brightness of the surface.
- Please do not block any vent hole.
- Please follow the instructions and trouble-shooting to adjust the product.
- Internal adjustments or repairs must be performed by a qualified technician.
- Please keep user guide for future reference.
- Please unplug the power and remove the battery if long-term no-use, or thunder weather.
- Leather case with magnetism.

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1. PRODUCT DESCRIPTION

1.1 Overview

Providing additional Full HD images for the limitation of single screen size, as well as enhancing the entertainment sensory experience at anytime and anywhere.

1.2 Main Features

- Wide Viewing Angle

Featured with 170° viewing angle, 250cd/m² brightness, 800:1 contrast ratio, 8bit 16:9 screen panel and excellent response time

- Color Management

Supports adjustable screen color menu. Setting up your individual (own unique) color tones no matter when playing game, watching movie or working in office.

- Slim and lightweight

Only 5mm thickness and won't take up too much space in your handbag. What's more, the 970g light weight doesn't make it a burden when traveling.

- Multi-tasking

Even if two equally important tasks to do and both should be kept in your sight synchronously, an USB Type-C monitor will be better choice., When you need to present something to others at a meeting, please use a USB Type-C cable to achieve so.

- Mobile Office

Compatible with HDMI and PD interface protocol devices. It can be used as a simple tablet as well as support extension display for Samsung DEX mode and Huawei PC mode.

- Power from Mobile Phone

When the Type-C cable is connected to the monitor, the mobile phone powers the monitor.

When the PD power cable is connected to the monitor, the mobile phone can be charged in reverse.

- Gaming Monitor

Suitable for most of console games on the market, such as PS4, Xbox and NS.As long as there is power supply, you can play games anytime and anywhere.

- FPS Crosshair Scope

Provides an auxiliary crosshair scope marker, allow to quickly find the center in the screen and get the target shot without any letup.

- Metal + Glass

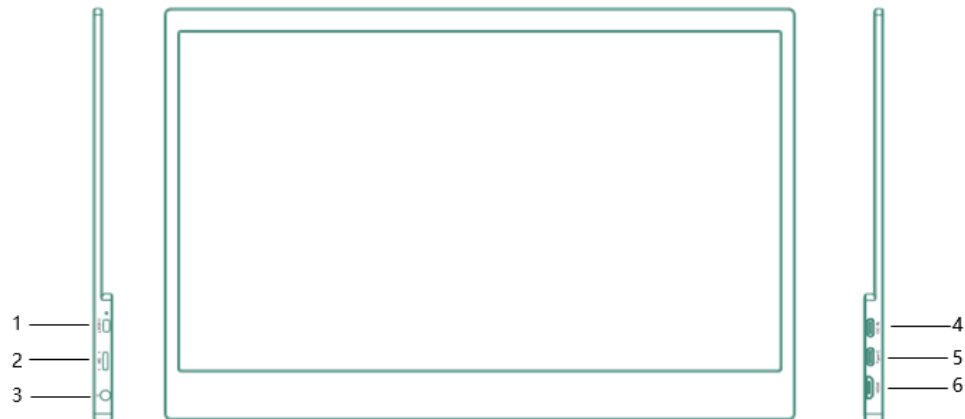
Mirror glass are combined with brushed aluminum panel not only improves the solidity of

frame, but give consideration to the beauty of monitor.

- **Magnetic Case**

Cover with a foldable magnetic protection case. It can also be placed on the desktop as a simple bracket.

2. CONNECTIONS AND CONTROLS



1. **Power/Exit**

- Press 3-second to power on/off the monitor
- Exit OSD

2. **Menu Dial**

- Activate menu displayed on screen when power on.
- Confirm after option selected.



- Select the functions on OSD
- Adjust the volume, Contrast, Saturation, Tint up or down

3. **3.5mm Earphone Jack**

4. **USB Type-C DC power Interface**

5. **Type-C Full Function Interface**

6. Mini HDMI Input Interface

3. PARAMETERS

LCD Display	
LCD Size	14 inch
Display Resolution(Dot)	1920 × (R.G.B) ×1080
Active area	309.312(H) mm × 173.988(V) mm
Pixel pitch	0.1611(H) um × 0.1611(V) um
Aspect Ratio	16:9
Brightness	250 cd/m ²
Contrast Ratio	800:1
Viewing Angle (H/V)	170°/170°
Light Source	Single LED (Side-Light type)
Interface	
TYPE-C (Power)	x1
TYPE-C (Full Function)	x1
HDMI-Mini	x1
Earphone jack	x1
Built in speaker (1W)	x1
GENERAL	
Voltage	DC5-20V
Consumption	≤8W (Power adaptor), ≤6W (Device supply)
Storage Temperature	(-20)°C - (+ 60°)C

Operation Temperature	(0)°C - (+ 50°)C
High Humidity	90% RH
Dimension (LWD)	325.5*212.5*10 mm
Weight	620g / 970g (with case)

4. ACCESSORIES

Standard



- Type-C Cable 1pc
- USB to Type-C Cable 1pc
- HDMI A/C Cable 1pc
- Magnetic Case 1pc
- Manual 1pc

5. APPLICATIONS

5.1 Connect to computer with Type-C (Full Function) or HDMI



- Use standard Full Function USB 3.1 Type-C connect to computer, the monitor can be used as mirror or extend. Besides, touch function can be used in the monitor (Make sure that your OS support related driver, such as Windows 10 OS)
- Use Mini HDMI interface connects to computer, support computer USB3.0 power supply. (Touch function only could be used after the Type-C connecting to the USB port of the computer) If the power supply is not enough, you will need extra 5V 2A power supply.

5.2 Connect to Cell phone with TV-out (Type-C to Type-C)



- If the monitor do not have power supply, the cell phone can supply power to the monitor. (Power saving mode will turn on, and the brightness will decrease to 30%)
- If the monitor have external power supply, the monitor will supply power to the cell phone (In order to make sure monitor and cell phone have enough current, please make sure the power at least 18W)

5.3 Connect to Nintendo Switch (Type-C to Type-C)



- If the monitor has external power supply, you can connect to Switch host and turn on Switch TV mode.
- If connect to 5V power supply, the monitor will use this power supply and Switch will use its battery, the output will be 1080P.
- If connect to 15V PD protocol power supply, please use the switch power supply, then the monitor and Switch will use this power supply and Switch battery will be charged

5.4 Connect to more HDMI Device

***Please use the Type-C (Full function) for charging**

- If connect to other HDMI device, please make sure the power is connected and then connect the HDMI to make sure the signal is well received.

6. TROUBLE SHOOTING

- **Only black-and-white display:**

Check whether the color saturation is properly setup or not.

- **Power on but no pictures:**

Check whether the cables of HDMI or Type-C are correctly connected or not. Please use the standard power coming with the product. Improper power input may cause damage.

- **Wrong or abnormal colors:**

Check whether the cables are correctly and properly connected or not. Broken or loose pins of the cables may cause a bad connection.

- **Other problems:**

Please press “MENU→SYSTEM→ Reset →ON” to do the factory reset.

Note: Due to constant effort to improve products and product features, specifications may change without notice.

