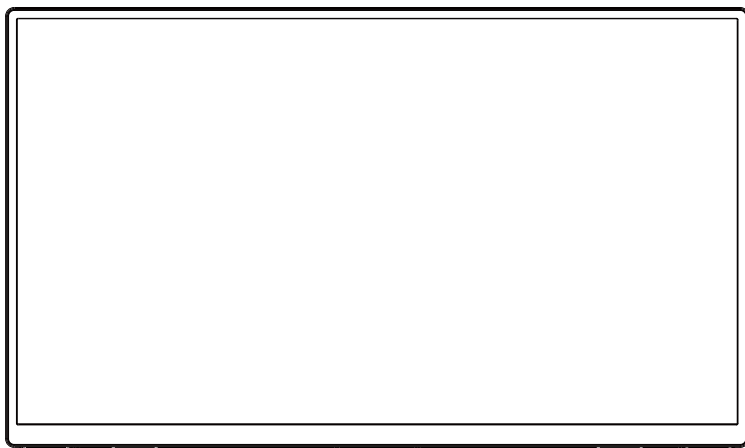




PORTABLE DISPLAY

MODEL NUMBER: S37

User Guide

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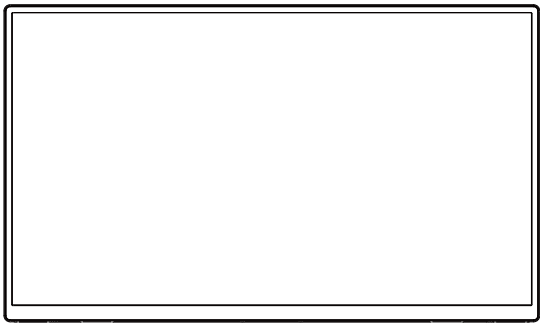
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Safety Precautions

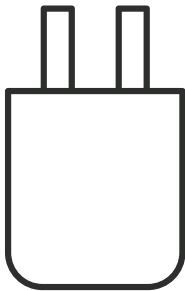
Please read the following Safety Precautions before you start using the device.

- Keep this user guide in a safe place for later reference.
- Read all warnings and follow all instructions.
- Sit at least 18" (45 cm) away from the device.
- Allow at least 4" (10 cm) clearance around the device to ensure proper ventilation.
- Place the device in a well-ventilated area. Do not place anything on the device that prevents heat dissipation.
- Do not use the device near water. To reduce the risk of fire or electric shock, do not expose the device to moisture.
- Avoid exposing the device to direct sunlight or other sources of sustained heat.
- Do not install near any heat sources such as radiators, heat registers, stoves, or other devices (including amplifiers) that may increase the temperature of the device to dangerous levels.
- Use a soft, dry cloth to clean the external housing. Never spray or pour any liquid directly onto the screen or the external housing.
- Oil may collect on the screen as you touch it. To clean the greasy spots on the screen, Wipe the screen with a clean, soft, lint-free cloth. This removes dust and other particles. If the screen is still not clean, apply a small amount of non-ammonia, non-alcohol based glass cleaner onto a clean, soft, lint-free cloth; then wipe the screen.
- Do not touch the screen surface with sharp or hard objects, as it may cause damage to the screen.
- When moving the device, be careful not to drop or bump the device on anything.
- This device is intended for tabletop or fixed placement use. Always place it on a flat, stable surface during operation. Do not hold during use to avoid personal injury or equipment malfunction.
- Do not place any heavy objects on the device or connection cables.
- If smoke, an abnormal noise, or a strange odor is present, immediately turn the device off and call your dealer. It is dangerous to continue using the device.

Package Contents



Wireless Portable Monitor (S37)



Power adapter



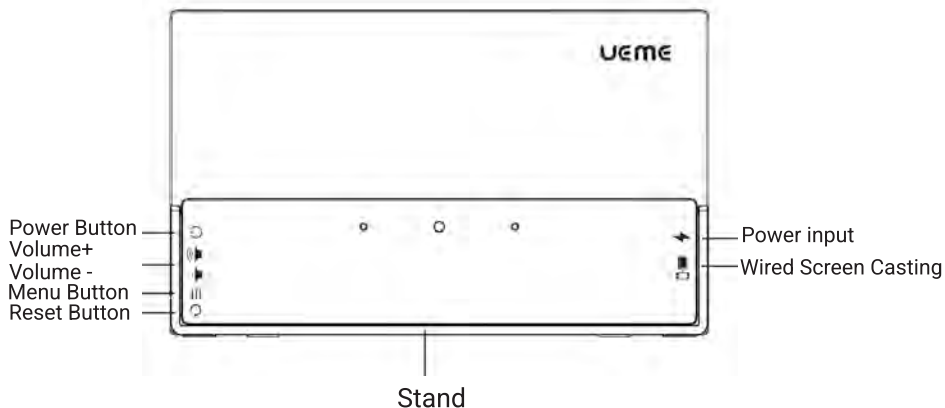
USB Type-C cable



User guide

Product overview

Rear Side View



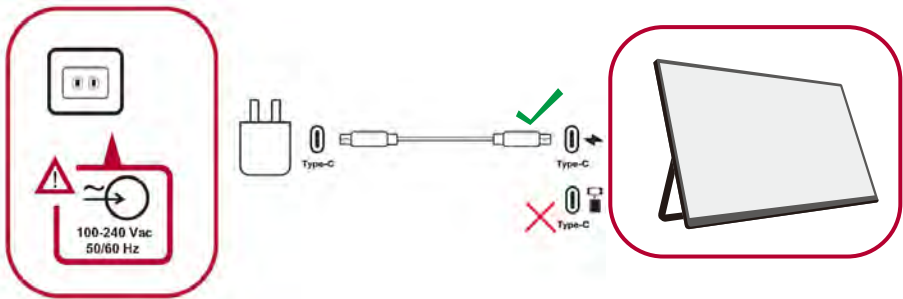
Adjust Volume and Brightness

Swipe right from the left edge in landscape mode to open the touch shortcut panel, where you can adjust the volume and brightness via virtual controls.



Powering and Charging

The monitor is powered by a built-in rechargeable lithium battery. You can charge it using the included adapter and charging cable. Connect the USB Type-C cable from the power adapter to the Power Input Port on the left side of the monitor (the port with symbol ). The icon in the upper right corner of the screen will display the battery level.



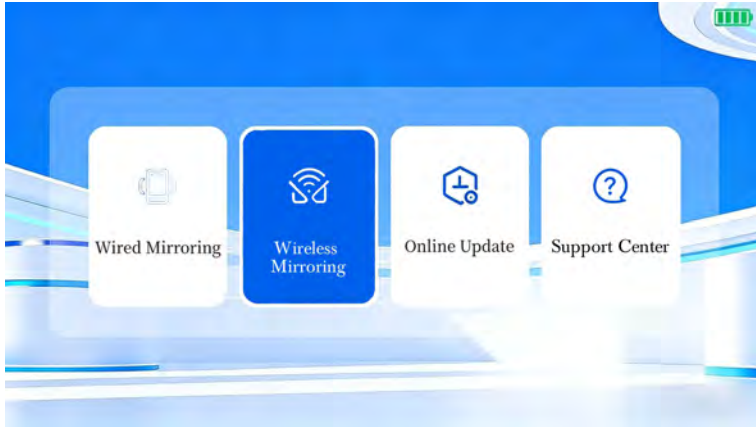
Note:

1. Connecting to an incorrect port may damage the device.
2. Please charge the device at least once a month if it is not used for an extended period.

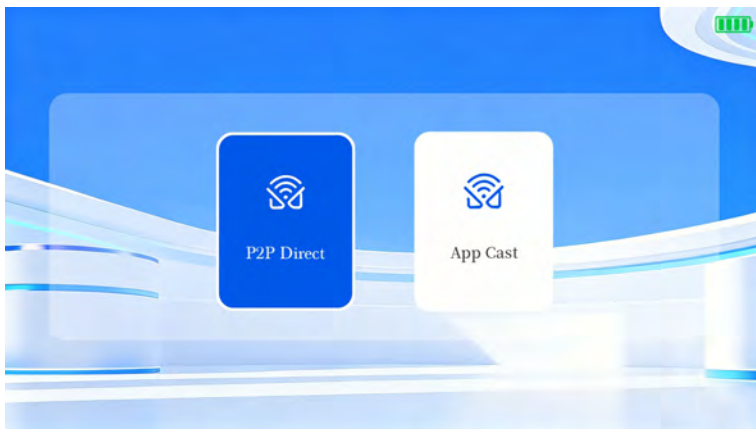
Wireless Connection (Recommended)

•Wireless Screen Mirroring via P2P Direct

1. Tap the 'Wireless Mirroring' icon on the system desktop to launch the application.



2. After launching the application, the interface shown in the figure will be displayed: P2P Direct.



3. Open the wireless screen mirroring interface on your phone, and a connection prompt will appear. The operation steps differ between iOS and Android devices depending on the phone model.

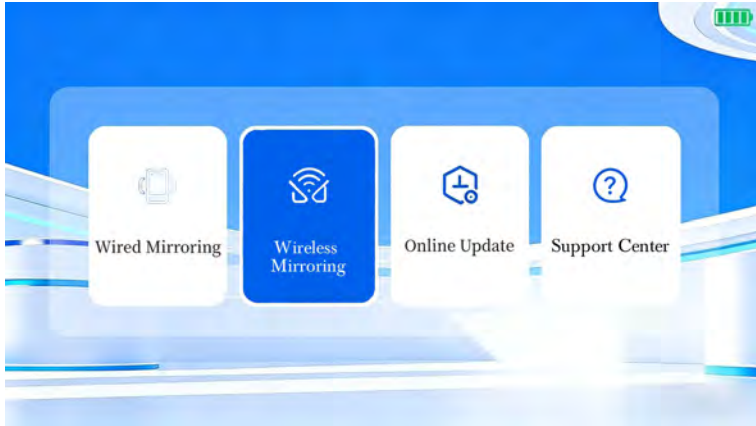


•Enable Touch Reverse Control

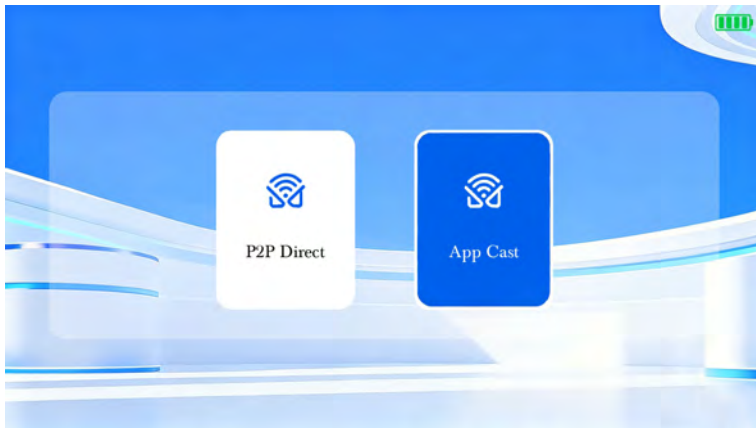
To enable touch reverse control, the phone must be successfully paired with the monitor via Bluetooth. Otherwise, only wireless screen mirroring is available, and the phone cannot be wireless reverse controlled. You can check the Bluetooth name of the monitor in your phone's Bluetooth list to verify whether the pairing is successful. Once connected, a prompt will appear in the top-right corner of the monitor: ✓ Connected; If not paired, it will display: × No connection

•Wireless Screen Mirroring via App Cast

1. Click on the 'Wireless Mirroring' icon on the system desktop to enter the program.

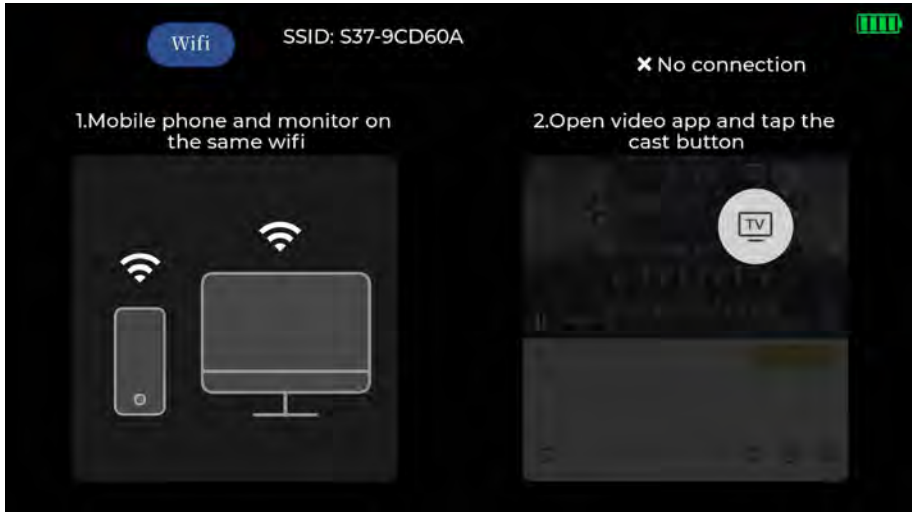


2. After launching the app, the interface shown in the figure will appear, tap the App Cast



3.After opening 'App Cast', the interface is shown as below:

Open a video app at the same time (such as YouTube, TikTok, Snapchat, Instagram, Tencent Video, iQiyi, Youku, etc.), tap the "TV Cast" icon in the video app, and the video content will then be displayed on the monitor



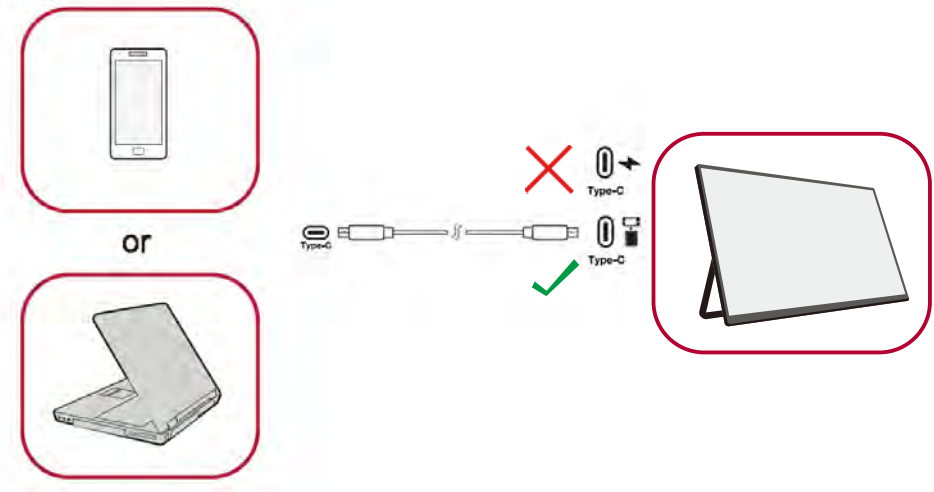
Note:

- 1.The mobile phone and the monitor must be connected to the same Wi-Fi network.
- 2 . This feature requires a video app that supports TV casting.

Wired Connection

•USB Type-C Connection

Connect the included USB Type-C cable from your external device to the **Wired Screen Casting** port on the monitor.



Note:

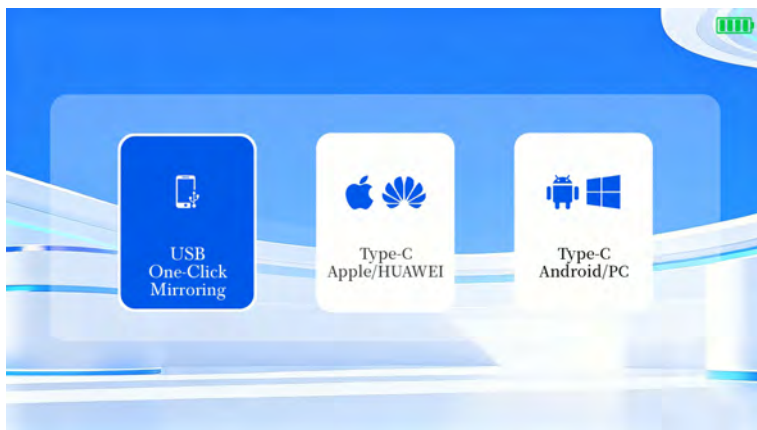
1. Connecting to an incorrect port will prevent screen mirroring.
2. A dedicated **USB-C Display cable** is required. Standard USB-C to USB-C cables will not work for screen mirroring. Confirm any replacement cable supports **Display Alt Mode** before use.

•Wired Screen Mirroring (USB-C)-1

1. Tap the 'Wired mirroring' icon on the desktop, as shown in the picture:



2. After launching the application, the following interface will appear. Select the 'USB one-click Mirroring'.

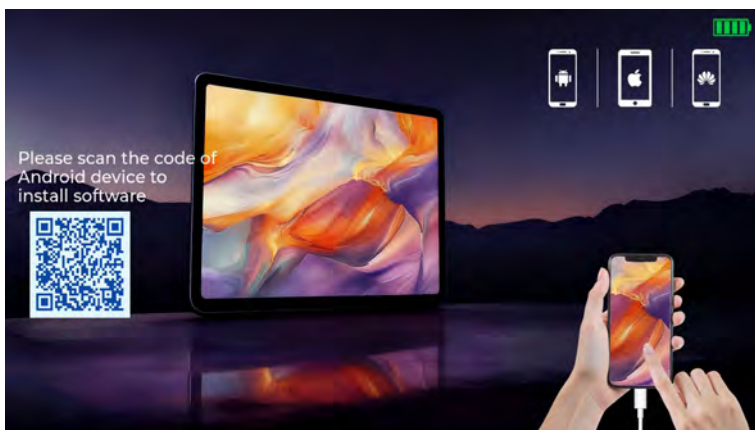


•Wired Screen Mirroring (USB-C)-2

1. Click the 'USB One-Click Mirroring' icon in the image.



2. A link or a QR code to download the APP will appear. Click the link (or Scan the QR code) to download and install APK/HCCast. After successful installation, tap **Confirm** on your mobile phone to start screen mirroring. Once connected, the monitor can touch reverse control the phone's desktop.

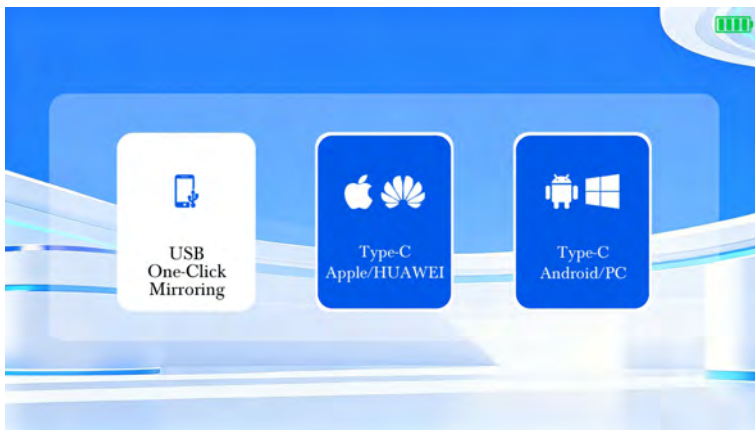


•Wired Screen Mirroring (USB-C)-3

1. Tap the 'Wired Mirroring' icon on the desktop.



2. After tapping, the interface shown below will appear. Select the corresponding icon for TYPE-C port screen mirroring based on your mobile phone brand and system.



Special Notes:

HarmonyOS 4.2.0 devices must use the Android path for accurate touch reverse control; the Huawei option may cause touch offset.

Special Notes for iOS System

Touch Reverse Control Instructions for iPhone Devices.

Applicable to wireless screen mirroring (P2P Direct/App Cast) and wired screen mirroring.

1. To enable reverse control, you need to turn on **Assistive Touch** on your phone. Take iPhone as an example: go to **Settings** → **Accessibility** → **Zoom** and enable it, as shown in the screenshots below.



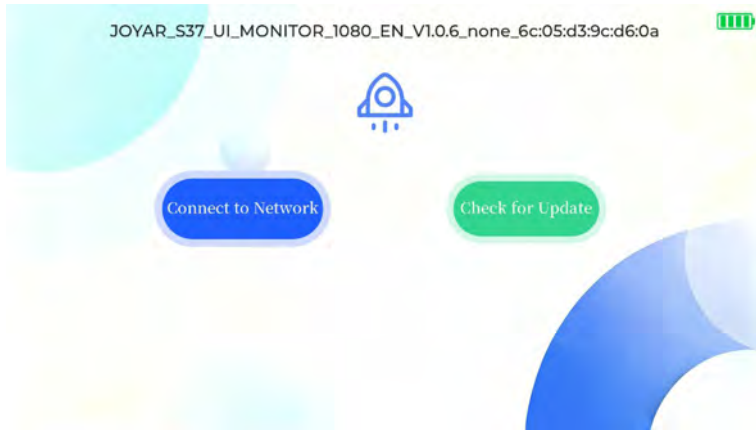
2. If the iPhone screen zooms in during operation, quickly tap the screen twice with three fingers to return it to the normal view.

3. The S37 device supports auto-rotation and memory functions. If the screen display of the S37 appears reversed, vertical, or upside down during initial startup casting or operation, simply rotate the S37 device to the correct orientation.

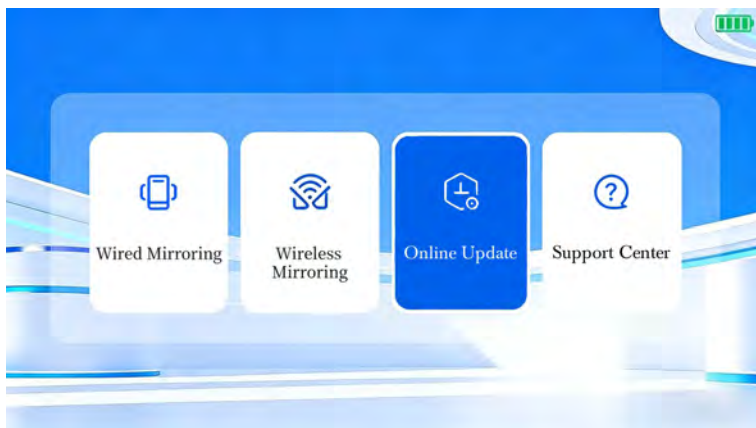
Note: Touch Reverse Control is only supported on iOS 17 or later!

Online Upgrade

1. First, select the 'Connect to Network' icon to connect to Wi-Fi.

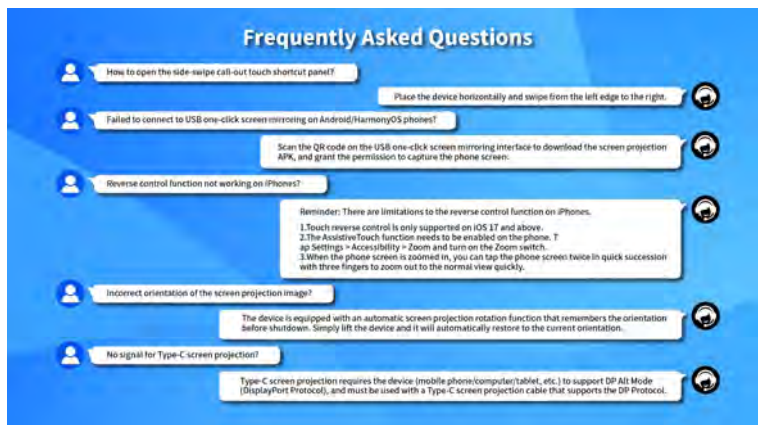
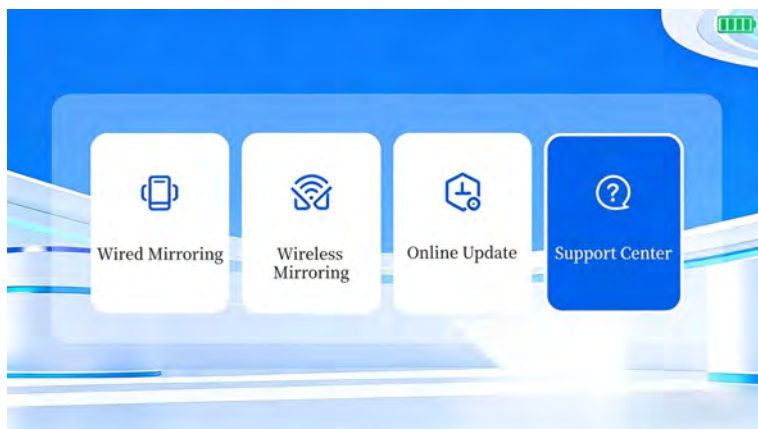


2. After connecting to Wi-Fi, click 'Check for Updates'. If an update is available, a prompt for a new version will appear, and you can click to upgrade. If no new version is released, the system will display 'The current firmware is already the latest version'.



Help Center

This application provides answers to common screen mirroring issues.



Specifications

Screen Size: 15.6 inch

Screen Resolution: 1920×1080

Screen Brightness: TYPE 250cd/m²

Touch Function: Yes

Speaker Quantity: 2

Speaker Power: 8Ω/2W

Battery Type: Li-Polymer

Battery Capacity: 2150mAh

Bluetooth Version: 5.3

Wi-Fi Version: 802.11 a/b/g/n/ 2.4G & 5GHz Dualband

Gravity Sensor: Yes

Power Indicator: Yes

Red/Blue light: Blue for boot,
Red charging, Off for full

Port Type-C 1: Power Supply (12V&2A)

Port Type-C 2: DP & USB

Adapter: 12V2A, USB-C, Supports PD Fast Charging

Cable: USB-C to USB-C Cable, Supports DP/USB

Compliance Information

This section addresses all connected requirements and statements regarding regulations. Confirmed corresponding applications shall refer to nameplate labels and relevant markings on the unit.

FCC Compliance Statement

This device complies with part 15 of 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. 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.

Warning: You are cautioned that changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

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 & your body.