

TTQ Vlog Selfie Monitor Screen

TTQ Vlog Selfie Monitor Screen User Manual

Model: Vlog Selfie Monitor Screen

Brand: TTQ

INTRODUCTION

This manual provides detailed instructions for the safe and effective use of your TTQ Vlog Selfie Monitor Screen. Please read this manual thoroughly before operating the device and retain it for future reference.

SAFETY INFORMATION

- Do not expose the device to extreme temperatures or humidity.
- Avoid dropping or subjecting the device to strong impacts.
- Keep the device away from water and other liquids.
- Do not attempt to disassemble or repair the device yourself. Contact qualified personnel for service.
- Use only the provided accessories or compatible components.

WHAT'S IN THE BOX

Verify that all items are present in the package:

- Vlog Selfie Monitor Screen x1
- Bluetooth Remote Control x1
- Magnetic Ring x2
- Dual USB-C Cable x1
- User Manual x1

SETUP

1. Attaching the Monitor to Your Phone

The monitor features N52 magnetic suction for instant attachment to iPhone 15/16 series. For other compatible phones, use the included magnetic sheet for secure attachment.

Strong MagSafe Adsorption

1-second snap-on installation



For iPhone 16/15 Series
For Other Compatible Android Phones



Image: The monitor securely attaches to the back of a smartphone via strong MagSafe adsorption. An included magnetic sheet can be used for non-MagSafe compatible phones.

2. Connecting the Monitor

Connect the monitor to your smartphone using the provided Dual USB-C cable. This enables plug-and-play 4K@30fps recording with real-time audio sync.

4K@30fps Video & Audio Sync

Plug-and-Play

iPhone 15/16 Dual USB-C Cable

USB-C



4K 30fps Video without Delay



Image: A visual representation of the dual USB-C cable connecting the monitor to an iPhone, highlighting 4K@30fps video and audio sync capabilities.

3. Power Supply Selection

The monitor is powered directly by your phone via the USB-C connection. It does not have a built-in battery. You can also power your phone through the monitor using the Type-C passthrough charging port.

Side Button Usage Guide

Short press the side button to switch between three screen ratios



1:1

1:1 Ratio
for perfect square
reproduction.



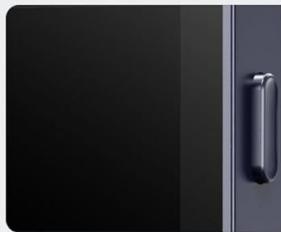
Reduced horizontal

Reduced horizontal
margins to fit
display edges.



Full screen

Full-screen mode
to maximize the
selfie screen.



MFB



long press

*Long press the side button to realize the screen mirroring and recovery functions.

Image: Illustrations of different power sources such as USB chargers, laptops, computers, and power banks that can be used to power the monitor and charge the phone.

4. Bluetooth Remote Control Pairing

The included Bluetooth remote control works up to 33ft away. To pair, ensure Bluetooth is enabled on your phone and follow the standard pairing procedure for new devices. This remote allows for remote control of video recording and photo capture.

33ft Bluetooth Remote Control

App-free, bluetooth connection



Bluetooth 33ft

Capture your moments at a super long distance of 10 metres

Image: A user demonstrating the use of the Bluetooth remote control to operate the phone and monitor setup from a distance of 33 feet.

OPERATING INSTRUCTIONS

1. Using the Monitor for Vlogging and Live Streaming

The monitor allows you to see what your phone's rear camera sees, enabling high-quality vlogging and live streaming. The 400-lumen HD screen provides clear visuals even in direct sunlight with zero-latency playback.

Rear Camera for Flawless Selfie

App-free, bluetooth connection



Image: A split image showing the audience's perspective of a live stream and the anchor's view using the monitor, demonstrating how the monitor simplifies live broadcasting with the rear camera.

2. Rear Camera for Flawless Selfies

Utilize your phone's superior rear camera for selfies and vlogging while monitoring your shot on the external screen. This ensures higher quality images and videos compared to front-facing cameras.

Compatible Phone Models



[iPhone](#)

iPhone 15

16 Series
and above

[Samsung](#)

Galaxy S21

S23/S24/S25
Z Fold 5

Galaxy
Note 20, etc.

[Google](#)

Pixel 8

Pixel 9 Series
,etc.

[OnePlus](#)

OnePlus 9

OnePlus 10
,etc.

[Motorola](#)

Motorola
Edge

Motorola
Edge+
, etc.



*Only smartphones that support [USB-C OTG functionality](#), [displayport alternate mode](#) are compatible. Please make sure if the brand and model are supported.



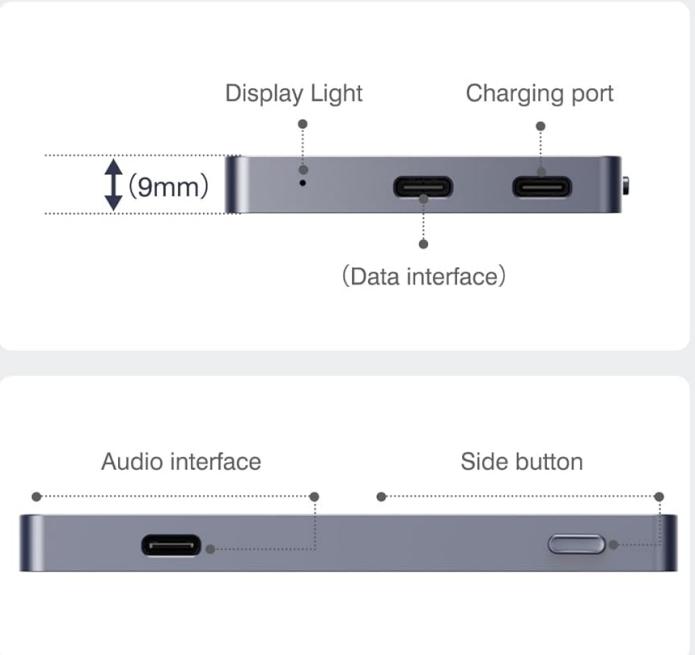
Image: A visual comparison illustrating the improved image quality (e.g., 48 Million-pixel vs. 12 Million-pixel) when using the phone's rear camera with the monitor for selfies, compared to the front camera.

3. One-Click Rotation

The monitor features a 180° rotation button that instantly flips images, preventing upside-down footage during transitions or changes in phone orientation.

4. Screen Ratio Adjustment

Short press the side button (MFB) on the monitor to switch between three screen ratios: 1:1 Ratio (for perfect square reproduction), Reduced Horizontal (reduced horizontal margins to fit display edges), and Full Screen (to maximize the selfie screen).



Power Supply Selection

USB chargers



Laptop



Computer



Power bank



Image: A detailed guide showing the side button (MFB) and its function to cycle through different screen aspect ratios (1:1, Reduced Horizontal, Full Screen) for optimal viewing.

5. Uninterrupted Audio & Compatibility

The monitor preserves all phone audio functions during recording. You can take calls, play music, or receive notifications without interrupting your video feed.

MAINTENANCE

To ensure the longevity and optimal performance of your TTQ Vlog Selfie Monitor Screen, follow these maintenance guidelines:

- Cleaning:** Gently wipe the screen and body with a soft, dry, lint-free cloth. For stubborn smudges, slightly dampen the cloth with water. Avoid using harsh chemicals, abrasive cleaners, or solvents.
- Storage:** When not in use, store the monitor in a cool, dry place, away from direct sunlight and extreme temperatures.
- Cable Care:** Handle the USB-C cable with care. Avoid bending or twisting it excessively, which can damage the internal wires.
- Magnetic Ring:** Ensure the magnetic ring (if applied) remains securely attached to your phone or phone case.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Monitor screen is blank or not displaying.	Incorrect cable connection or phone incompatibility.	Ensure the Dual USB-C cable is securely connected to both the monitor and your phone. Verify your phone supports USB-C OTG functionality or DisplayPort alternate mode.
Image is upside down.	Monitor orientation needs adjustment.	Press the 180° rotation button on the monitor to flip the image.
Screen display is squished or incorrect aspect ratio.	Incorrect screen ratio setting.	Short press the side button (MFB) to cycle through the available screen ratios (1:1, Reduced Horizontal, Full Screen) until the display is correct.
Bluetooth remote not connecting.	Remote not paired or out of range.	Ensure Bluetooth is enabled on your phone and the remote is within 33ft. Re-pair the remote if necessary.
Phone display is in landscape mode, but monitor shows vertical.	Phone orientation lock.	Lock your phone's screen orientation to Portrait mode before launching the camera app. Then, physically rotate your phone horizontally for correct landscape display on the monitor.
Samsung DeX mode is not working.	Product limitation.	The TTQ Vlog Selfie Monitor Screen only provides screen mirroring for rear-camera viewing when taking photos or videos; Samsung DeX is not supported.

SPECIFICATIONS

- Product Dimensions:** 4.56 x 3.77 x 1.25 inches
- Item Weight:** 4.6 ounces
- Video Resolution:** 4K@30fps (via USB-C)
- Screen Brightness:** 400 lumens
- Bluetooth Remote Range:** Up to 33ft (10 meters)
- Connectivity:** Dual USB-C cables (plug-and-play)
- Magnetic Attachment:** N52 magnetic suction (MagSafe compatible)
- Manufacturer:** TTQ
- First Available:** January 14, 2025

COMPATIBILITY

The TTQ Vlog Selfie Monitor Screen is compatible with a range of smartphones. Please ensure your device supports USB-C OTG functionality or DisplayPort alternate mode for full compatibility.

Compatible Models Include:

- iPhone:** iPhone 15, 16 series and above

- **Samsung Galaxy:** S21, 23, 24, 25 series, Z Fold 5, Note 20, etc.
- **Google Pixel:** 8, 9 series
- **OnePlus:** 9, 10, 12 series
- **Motorola:** Edge, Edge+ series

For additional supported models, please contact TTQ technical support.

Side Button Usage Guide

Short press the side button to switch between three screen ratios



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1:1 Ratio
for perfect square
reproduction.



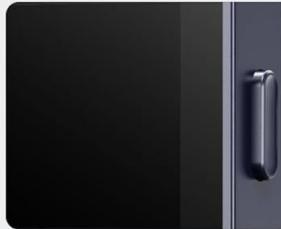
Reduced horizontal

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Full screen

Full-screen mode
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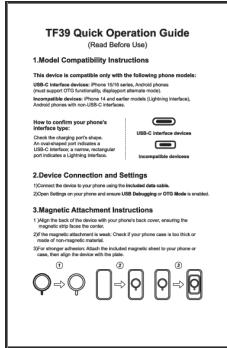
Image: A detailed list of compatible phone models from various brands, emphasizing the requirement for USB-C OTG or DisplayPort alternate mode support.

WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the official TTQ website or contact their customer service. Additional user guides and manuals in PDF format are available for download from the product's Amazon page.

- User Guide (PDF): [Download User Guide](#)
- User Manual (PDF): [Download User Manual](#)

Related Documents - Vlog Selfie Monitor Screen

 <p>TF39 Quick Operation Guide (Read Before Use)</p> <p>1. Model Compatibility Instructions</p> <p>This device is compatible only with the following phone models:</p> <ul style="list-style-type: none">USB-C interface devices: iPhone 11/12 series, Android phones with USB-C port, and most recent models.Incompatible devices: iPhone 14 and earlier models (Lightning interface), Android phones with non-USB-C interface. <p>How to connect your phone's interface:</p> <p>Check the charging ports shape. An iPhone has a rounded port, while a USB-C interface is a square port.</p> <p>2. Device Connection and Settings</p> <p>1) Connect the device to your phone using the included data cable.</p> <p>2) Open Settings on your phone and enable USB Debugging or OTG Mode.</p> <p>3. Magnetic Attachment Instructions</p> <p>1) Align the back of the device with your phone's back cover, ensuring the magnetic sheet is facing the phone.</p> <p>2) If the magnetic attachment is weak, check if your phone case is too thick or uneven.</p> <p>3) If you have a screen protector, attach the included magnetic sheet to your phone or screen protector before attaching the device.</p> 	<p>TF39 Quick Operation Guide - TTQ</p> <p>Concise guide for the TTQ TF39 Vlog Selfie Monitor Screen, covering compatibility, connection, magnetic attachment, and troubleshooting for iPhone and Android devices.</p>
 <p>TTQ TF39 User Manual: VLOG Mobile Screen Sharing Device Guide</p> <p>Comprehensive user manual for the TTQ TF39 VLOG Mobile screen sharing device. Learn about setup, features, usage guidelines, specifications, and contact information.</p>	

Lemorele

MAGNETIC PHONE VLOG SELFIE SCREEN



User manual

Model: R600

support@lemorele.com

Feature Description



1 Power button	2 Smart phone slot
3 Smart phone slot	Smart phone slot for connecting the phone to the screen.
4 Micro USB port	Micro USB port for connecting the screen to the computer.
5 Smart phone slot	Smart phone slot for connecting the phone to the screen.
6 Micro USB port	Micro USB port for connecting the screen to the computer.

Specifications

Model	Screen size
R600	5.0 inch
Screen resolution	1920*1080 pixels
Processor	UNISOC P600
RAM	2GB
ROM	16GB
Screen resolution	1920*1080 pixels
Screen resolution	1920*1080 pixels

Android Connection Guide

1 Turn on your phone's screen recording function. Connect the Lemorele screen to the phone via the USB port or OTG cable. (connection diagram 1)



2 Turn on your phone's screen recording function. Connect the Lemorele screen to the phone via the USB port or OTG cable. (connection diagram 2)



iPhone Connection Guide

1 Turn on your phone's screen recording function. Connect the Lemorele screen to the phone via the USB port or OTG cable. (connection diagram 1)



2 Turn on your phone's screen recording function. Connect the Lemorele screen to the phone via the USB port or OTG cable. (connection diagram 2)



3 Turn on your phone's screen recording function. Connect the Lemorele screen to the phone via the USB port or OTG cable. (connection diagram 3)



4 Turn on your phone's screen recording function. Connect the Lemorele screen to the phone via the USB port or OTG cable. (connection diagram 4)



5 Turn on your phone's screen recording function. Connect the Lemorele screen to the phone via the USB port or OTG cable. (connection diagram 5)



6 Turn on your phone's screen recording function. Connect the Lemorele screen to the phone via the USB port or OTG cable. (connection diagram 6)



7 Turn on your phone's screen recording function. Connect the Lemorele screen to the phone via the USB port or OTG cable. (connection diagram 7)



8 Turn on your phone's screen recording function. Connect the Lemorele screen to the phone via the USB port or OTG cable. (connection diagram 8)



9 Turn on your phone's screen recording function. Connect the Lemorele screen to the phone via the USB port or OTG cable. (connection diagram 9)



10 Turn on your phone's screen recording function. Connect the Lemorele screen to the phone via the USB port or OTG cable. (connection diagram 10)



[Lemorele R600 Magnetic Phone Vlog Selfie Screen User Manual](#)

User manual for the Lemorele R600 Magnetic Phone Vlog Selfie Screen, detailing features, specifications, connection guides for Android and iPhone, remote zoom shooting, and troubleshooting.



[Magnetic Phone Vlog Selfie Screen User Manual - U40](#)

User manual for the U40 Magnetic Phone Vlog Selfie Screen by Shenzhen Hongxuan Health Intelligence Co., Ltd. Learn how to connect wirelessly or via USB-C to your iPhone or Android smartphone for vlogging and selfie monitoring. Includes specifications, features, and connection instructions.

Magnetic Phone Vlog Selfie Screen

Product Manual



[Magnetic Phone Vlog Selfie Screen - ETG_X397 User Manual](#)

User manual for the ETG_X397 Magnetic Phone Vlog Selfie Screen. Features a 3.97-inch screen, magnetic attachment, Bluetooth connectivity, and TYPE-C connection for easy selfie and video recording with smartphones.