

TF40 Mobile phone selfie screen

USER MANUAL



TTQ

TF40 Wireless Screen Casting

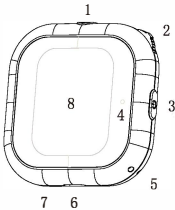
Table of Contents

1:Product Structure and Button Functions	1
2:Product Installation Diagram	2
3:Screen Mirroring for Android/Huawei Phones	2
4:Screen Mirroring Connection for iPhone	3
5:Bluetooth Connection Guide	3
6:Zoom Shooting	3
7:Channel Switching Instructions	3
8:iPhone Settings Illustration	4
9:Charging and Indicators	4
10:Product Model and Specifications	4
11:Frequently Asked Questions	5
12:Customer Service Support	5

TF40 Wireless Screen Casting

1:Product Structure and Button Functions

(Figure 1)



Button	Function Menu
1:Shutter button	Click to take a photo
2:Wheelshift key	Up/Down toggle: zoom out/zoom in
	Long-press (2s): Switches between normal and mirrored view
3:Power button	Long press (2s): Power on/off
	Press 5 times quickly: Toggle between CM_A and CM_B channels
4:Blue LED indicator	Charging: Blinking (in progress), Solid (fully charged)
	Bluetooth: Fast blinking (pairing/disconnected), Solid (connected)
5:Type-C Port	Connecting a power adapter to charge the device
	Wired Mirroring (iPhone 15 or later model): Enables wired screen mirroring. The device can also draw power from the iPhone during use
	Wired Connection (Android): The device draws power from the phone. A wireless connection must be maintained for screen mirroring

Note: The screen is mirrored from the center portion of your phone's display.

TF40 Wireless Screen Casting

(Accessories)



Magnetic
Adapter Ring x 2



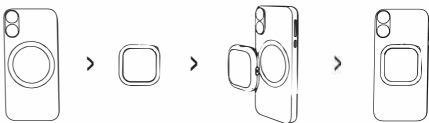
Instruction
Manual x 1



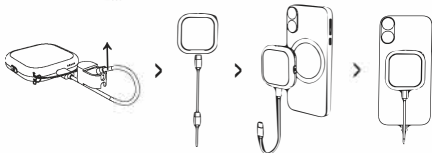
White Type-C
Charging Cable x 1

2:Product Installation Diagram

wireless connection



Wired connection

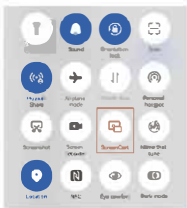


3:Screen Mirroring for Android/Huawei Phones

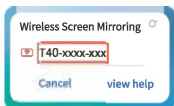
3.1.Hold power button of TF40 3s to turn on.

3.2.Swipe down for Control Center on Phones, tap "Wireless Projection" or "Phone Cast". (Figure 2)

3.3.Select "TF40-XXXX-XXX" to connect, enter default PIN: 1234 if required. (Figure 3)



(Figure 2)

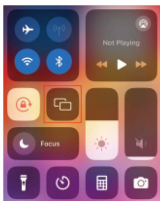


(Figure 3)

TF40 Wireless Screen Casting

4:Screen Mirroring Connection for iPhone

- 4.1.Hold power button of TF40 3s to turn on.
- 4.2.Swipe down for Control Center on iPhone, tap "Screen Mirroring". (Figure 4)
- 4.3.Select "TF40-XXXX-XXX" to connect, enter default PIN: 1234 if prompted.(Figure 5)



(Figure 4)



(Figure 5)

5:Bluetooth Connection Guide

- 5.1.Unconnected: Blue light flashes rapidly after power-on.
- 5.2.Connected: Blue light stays on steadily.
- 5.3.Turn on Bluetooth on your phone, search for "TF40-XXXX", and tap to connect.

6:Zoom Shooting

- 6.1 Once Bluetooth is connected, you can wirelessly control the zoom. For specific button functions, please see the "Product Structure and Button Functions" table.
- 6.2 For zoom photography on iPhone, one additional setting is required. Please refer to the "iPhone Settings Illustration" for guidance.
- 6.3 If the shutter or focus adjustment fails on some Android models, switch the version by quickly pressing the shutter button 5 times to switch from "TF40-XXX-XXX VXXXX" to "TF40-XXX-XXX VXXXXV" (or from "TF40-XXX-XXX VXXXXV" to "TF40-XXX-XXX VXXXX")

7:Channel Switching Instructions

- 7.1 On the standby screen, quickly press the power button 5 times. The current channel (CM_A or CM_B) will appear in the upper-right corner for you to switch between them.
CM_A (149 channels): The standard channel for most countries.
CM_B (44 channels, 6 frequency bands): For use in specific regions.

TF40 Wireless Screen Casting

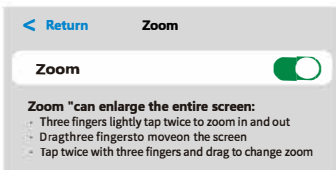
8: iPhone Settings Illustration

8.1 Enable the "Zoom" function in your iPhone's Settings.

8.2 Navigate to:

Settings → Accessibility → Zoom, then turn on Zoom

8.3 The figure is as follows:



(Figure 6)

- ★ When Zoom is on, the screen is magnified. Double-tap with 3 fingers to return to normal view.
- ★ Your other settings are unaffected.

9: Charging and Indicators

9.1 Low Battery Alert: The battery icon on the display turns red.

9.2 During Charging: The battery icon turns red, while the indicator light flashes blue.

9.3 Fully Charged: The indicator light stays steadily blue.

10: Product Model and Specifications

- 10.1 Product model: TF40
- 10.2 Bluetooth name: TF40
- 10.3 Bluetooth Range: 15 m (50ft)
- 10.4 Battery capacity: 3.85V, 650mAh
- 10.5 Charging Port: Type-C
- 10.6 Input: DC 5V, 1A
- 10.7 Charging time: About 2 hours
- 10.8 Operating Time: 90 min
- 10.9 Display screen size: 2.06 inches
- 10.10 Screen resolution: 410*502PX
- 10.11 Audio: Built-in Speaker
- 10.12 Magnetic: Built-in Magnetic Ring
- 10.13 Product dimensions: 60.5*60.4*13.0mm
- 10.14 Product weight: 107 g

TF40 Wireless Screen Casting

11: Frequently Asked Questions

Issue	Solution
Bluetooth zoom/camera control not working with iPhone	Enable the Zoom function in your iPhone's Settings > Accessibility
Shutter button adjusts volume on Android/Huawei phone's home screen	The shutter button is only functional within the camera app
Zoom button causes an app to launch from the home screen (Android/Huawei)	The zoom button is operational only within the camera app
Screen mirroring is connected, but Bluetooth camera control fails (Android/Huawei)	Switch the device to Bluetooth mode by quickly pressing the shutter button 5 times
Camera controls are unresponsive after Bluetooth reconnects at startup	Forget the device in your phone's Bluetooth settings and re-pair it
Zoom button activates iPhone's Zoom feature in apps like Photos or Maps during screen mirroring	The zoom button is intended for use only within the camera app
Device not working after connection	Press power button 5 times quickly to switch channel; Or long-press power button to restart device

12: Customer Service Support

For technical support regarding the TF40 wireless monitor, please email us at ttq-vip@outlook.com. We typically respond within 24 hours.

FCC STATEMENT :

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.

Warning: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: 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.

RF warning statement:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

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