

Vlog Monitor

Model : K-V039



USER MANUAL

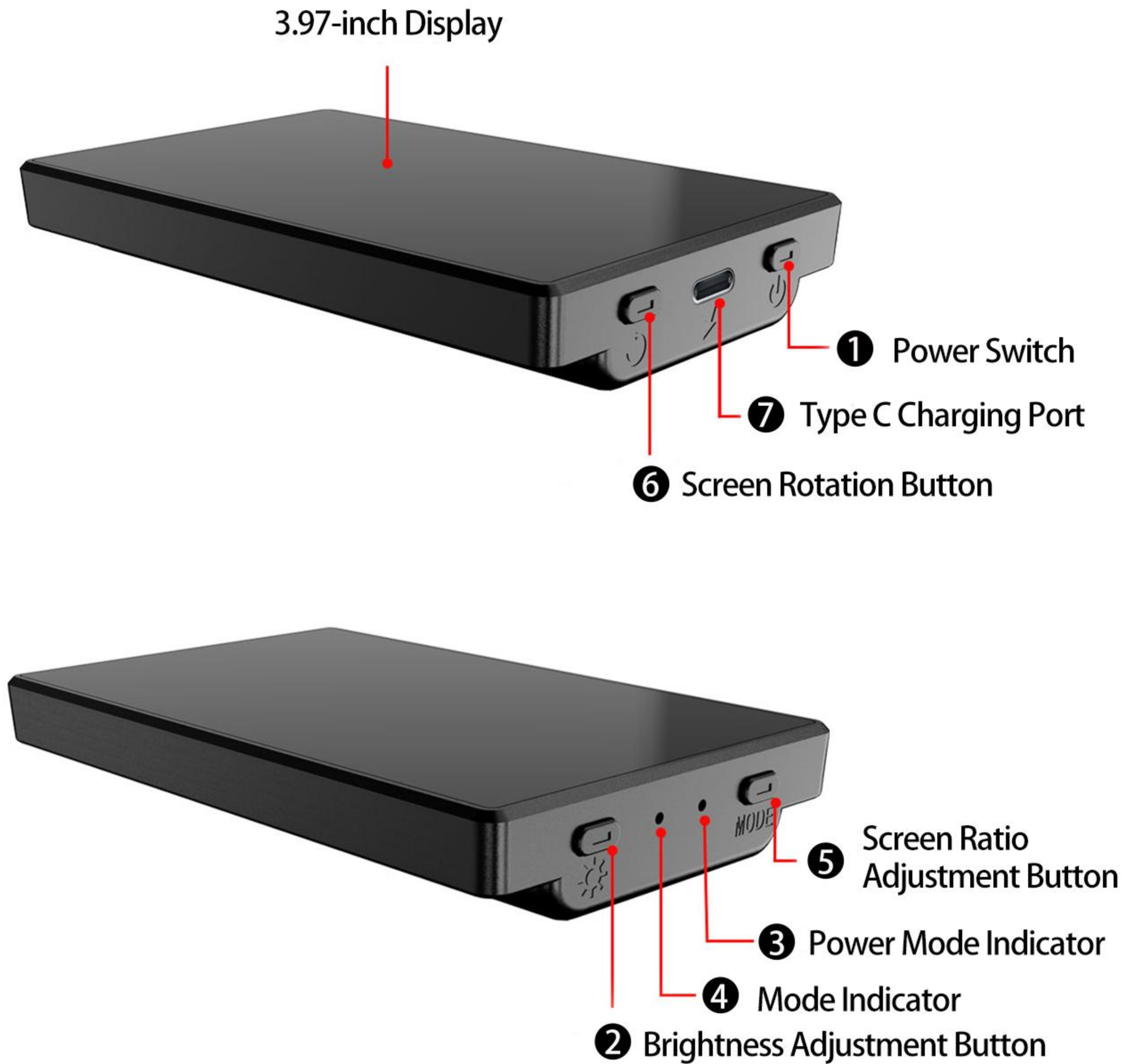
Product Introduction

This monitor is a wireless mini display with a 3.97-inch screen. It is compact, easy to carry and simple to use. It has functions such as 180-degree screen rotation, screen brightness adjustment, full screen or 1:1 adjustment, mirror mode switching, etc. Wireless connection (WIFI 2.4G) connection method can be used for mobile phones and other devices for screen projection.

Product Parameters

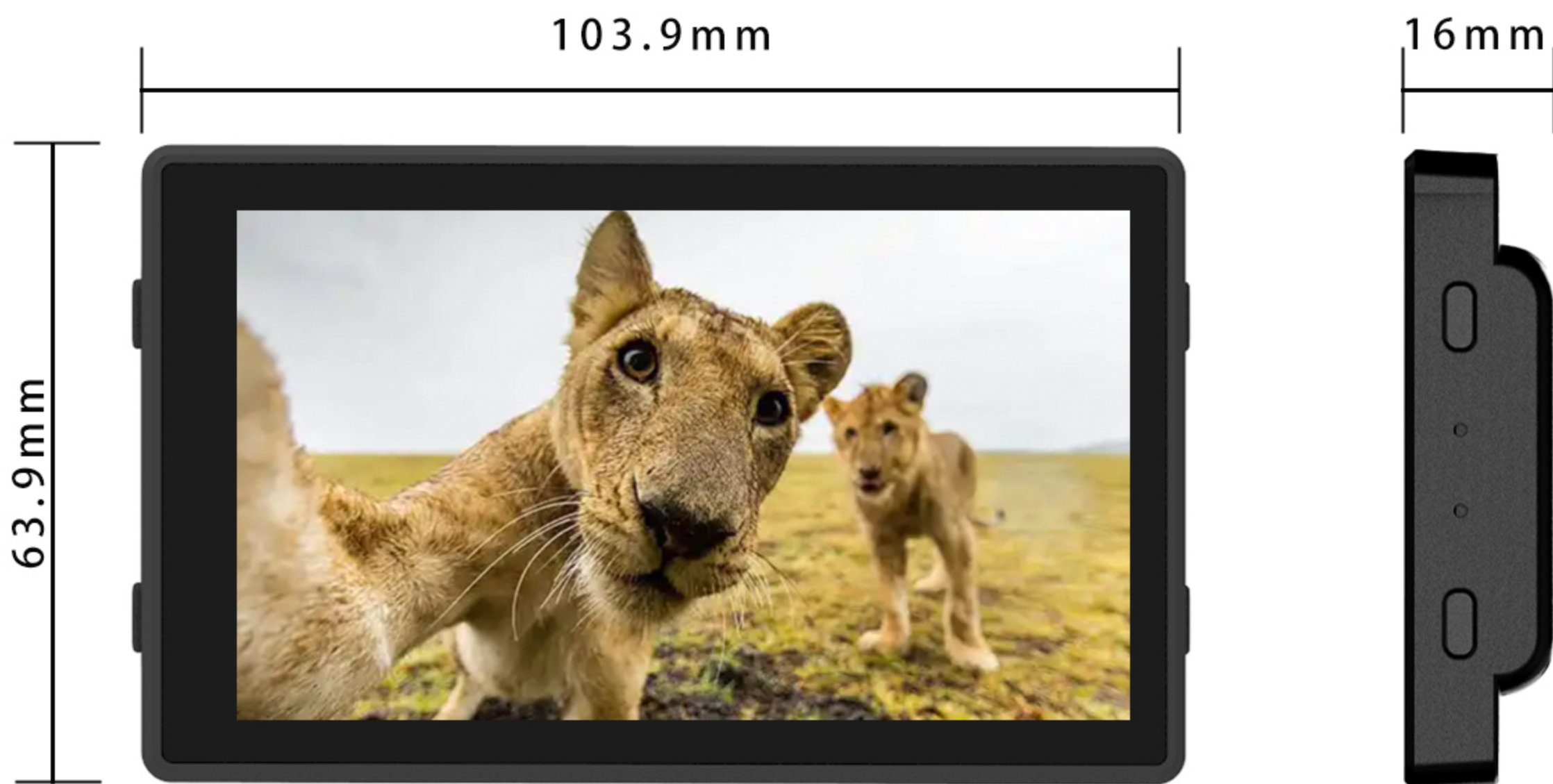
Model	K-V039	Power Input	5V-1A
Screen Size	3.97inch	Power input port	USB-C
Screen Resolution	480*800 pixels	Battery Capacity	3.7V 1000mAh
Screen Orientation	IPS	Rated Power	1.75W
Screen Brightness	adjustable 300cd/m ² (Max)	Wireless Network	WIFI 2.4G
Working Temperature	10~+40°C	Product Size	103.9*63.9*16mm
Storage Temperature	10~+40°C	Product Weight	103g
Material	Plastic + Metal		

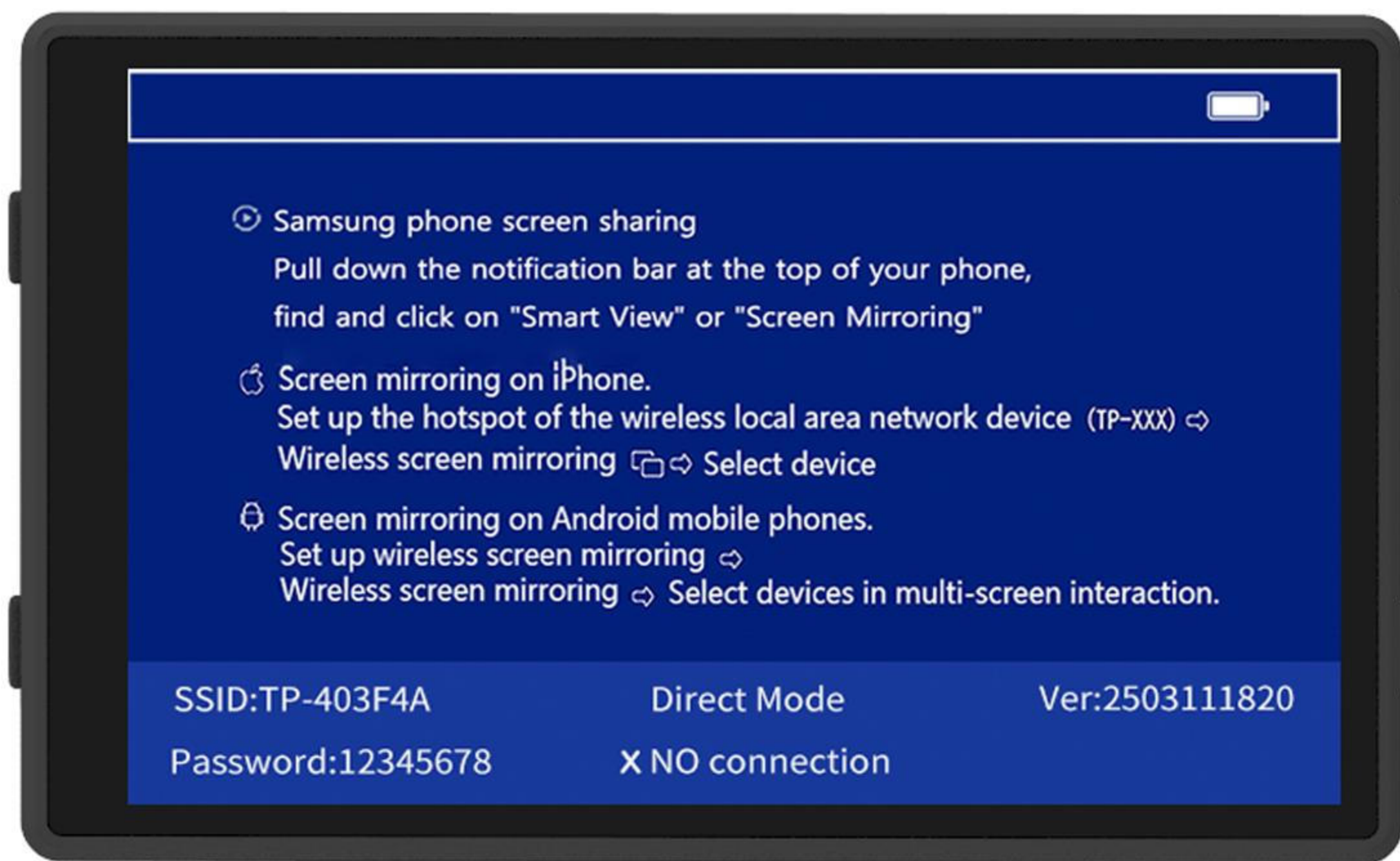
Product Introduction



Functional Description

1. Power Button: long press for 3 seconds to turn on, long press for 3 seconds to turn off.
2. Screen Brightness Adjustment Button: brightest by default, press to switch between brightest/normal/darker.
3. Power Indicator: red light when charging, green light when fully charged.
4. Mode Indicator: red light (proportional mode), green light (stretch full screen mode), neither red nor green light (up and down crop full screen mode).
5. Screen Display Mode Switch Button: proportional by default, press to switch between proportional/stretch full screen/up and down crop full screen.
6. Screen Rotation and Mirror Switch Button: short press once to rotate the screen 180° , long press for 3 seconds to mirror the screen, long press for 3 seconds to restore to normal.
7. Type-c Port: charging port
8. If no device is connected, the device will automatically shut down after 5 minutes.





Features

1. Supports the same screen function with the mobile phone, and the display screen is exactly the same as the mobile phone screen. It can be applied to the mobile phone rear HD camera for taking photos, live broadcast, VLOG shooting, etc.
2. When shooting with the mobile phone rear HD camera, the focus, wide angle, beauty and other effects can be perfectly presented.
3. You can use the mobile phone inscription function during live broadcast.
4. Supports the projection mode, the display screen is different from the mobile phone, and it can be used as a secondary screen of the mobile phone.
5. Supports horizontal and vertical screens, and 180° flip use.
6. Supports long-distance shooting, recording, monitoring and framing.
7. Wireless projection is used, and the operation is simple and convenient.
8. Small size, easy to carry for outdoor use.
9. Supports the use of magnetic suction with a selfie stick, which is convenient for moving and shooting.
10. It can support charging and playing, and there is no worry about battery life.
11. Dual-band WiFi 2.4G the open distance can reach 50 meters.

Connection method

Wireless connection mode: WIFI wireless screen projection
Applicable: Apple, Samsung, Huawei, Xiaomi, LG, Android... etc.

iPhone Connection Steps

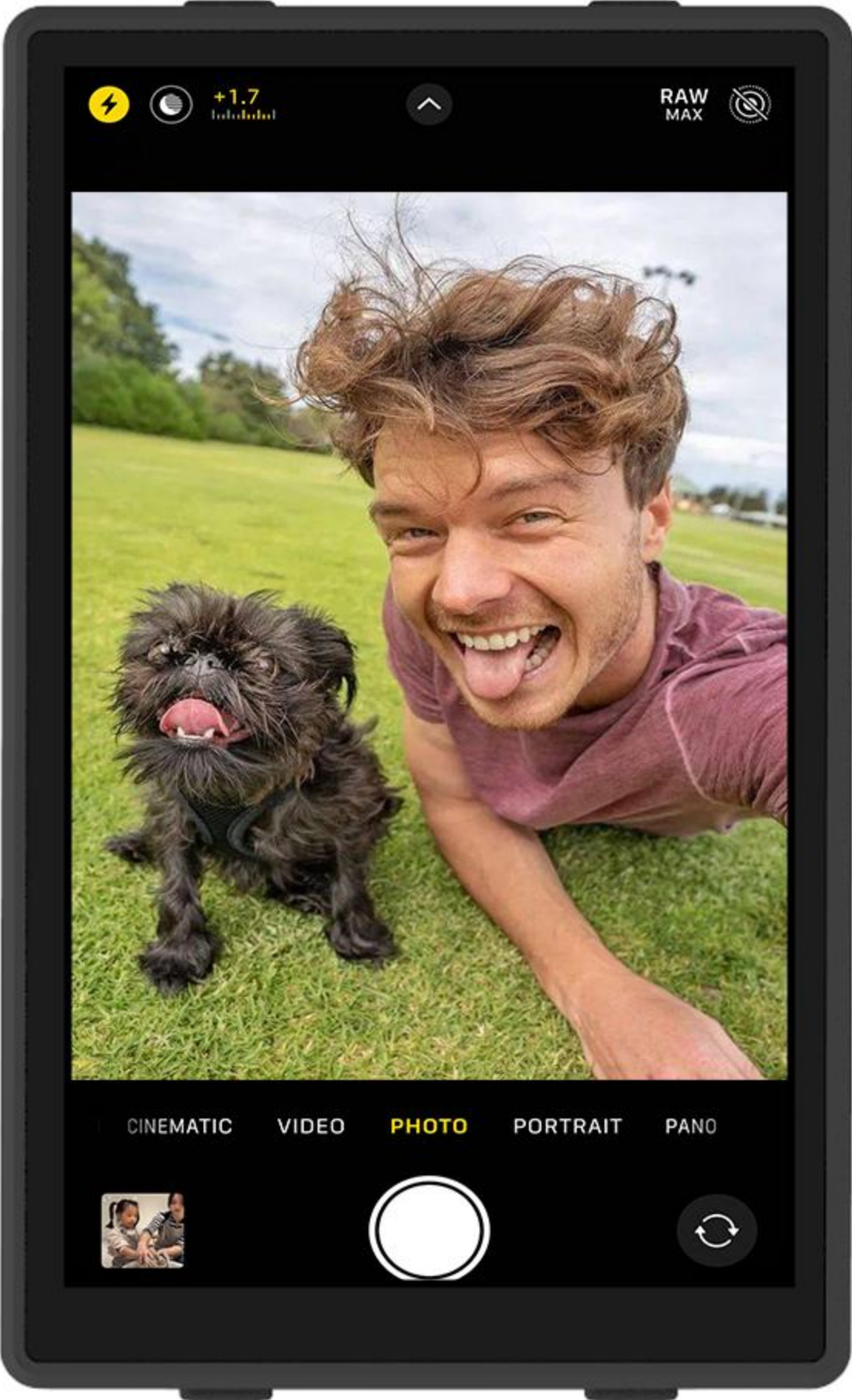
iPhone settings: Wireless LAN or WIFI menu bar, find the SSID account corresponding to the display screen, and enter the PW password to connect;



Screen Mirroring: Pull down the notification bar at the top of the phone, find and click the screen mirroring icon, and the SSID account of the display device will pop up. Click to connect;



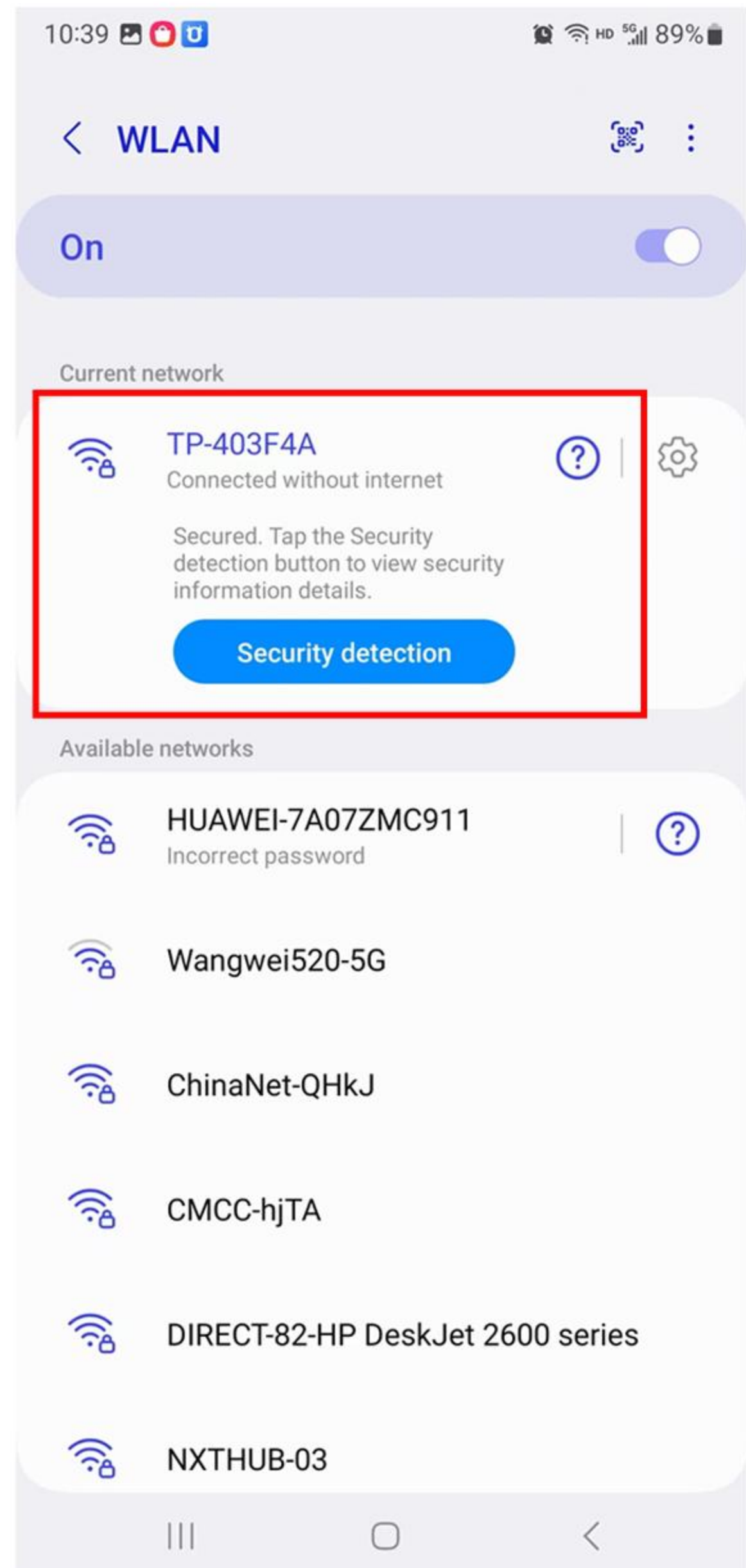
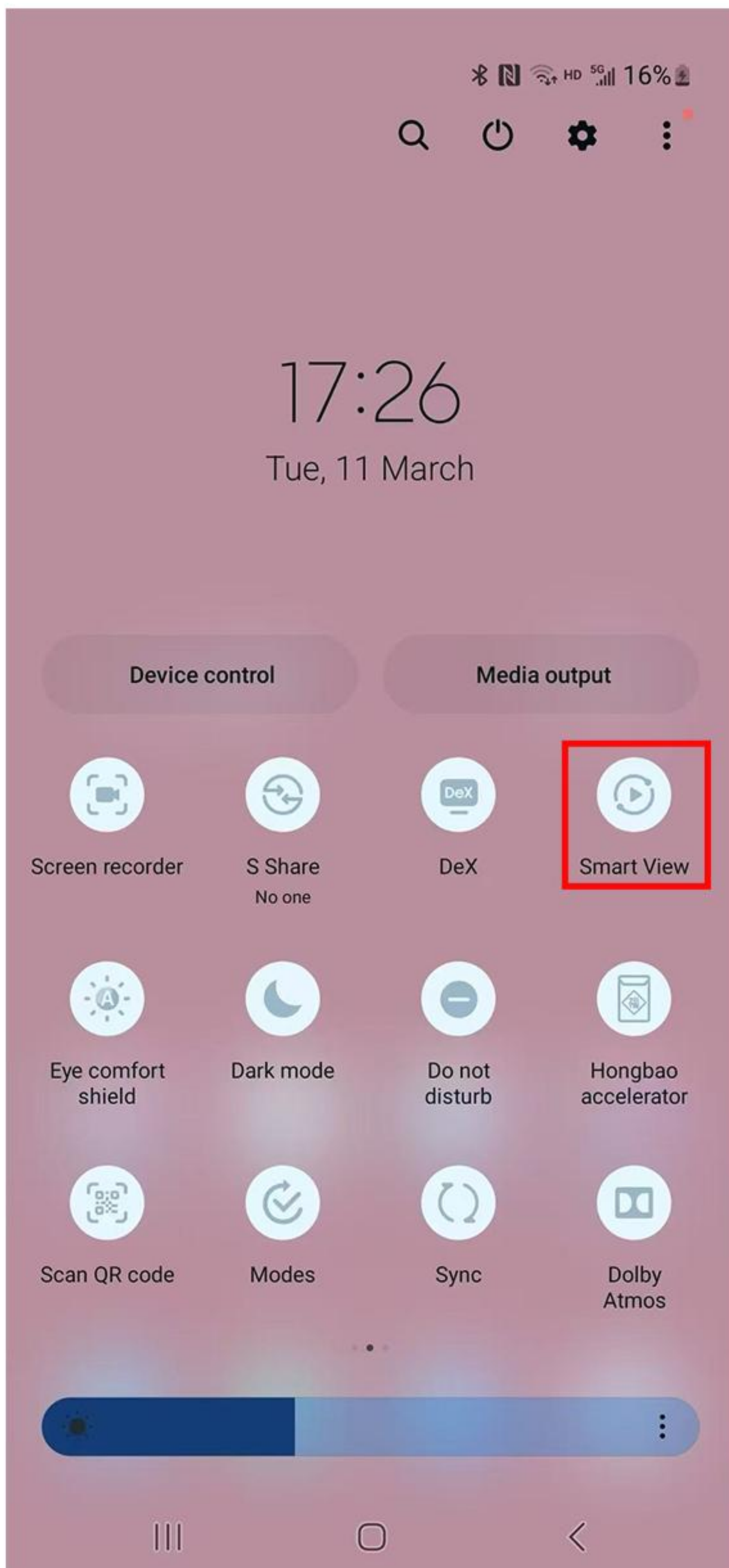
Screen projection successful



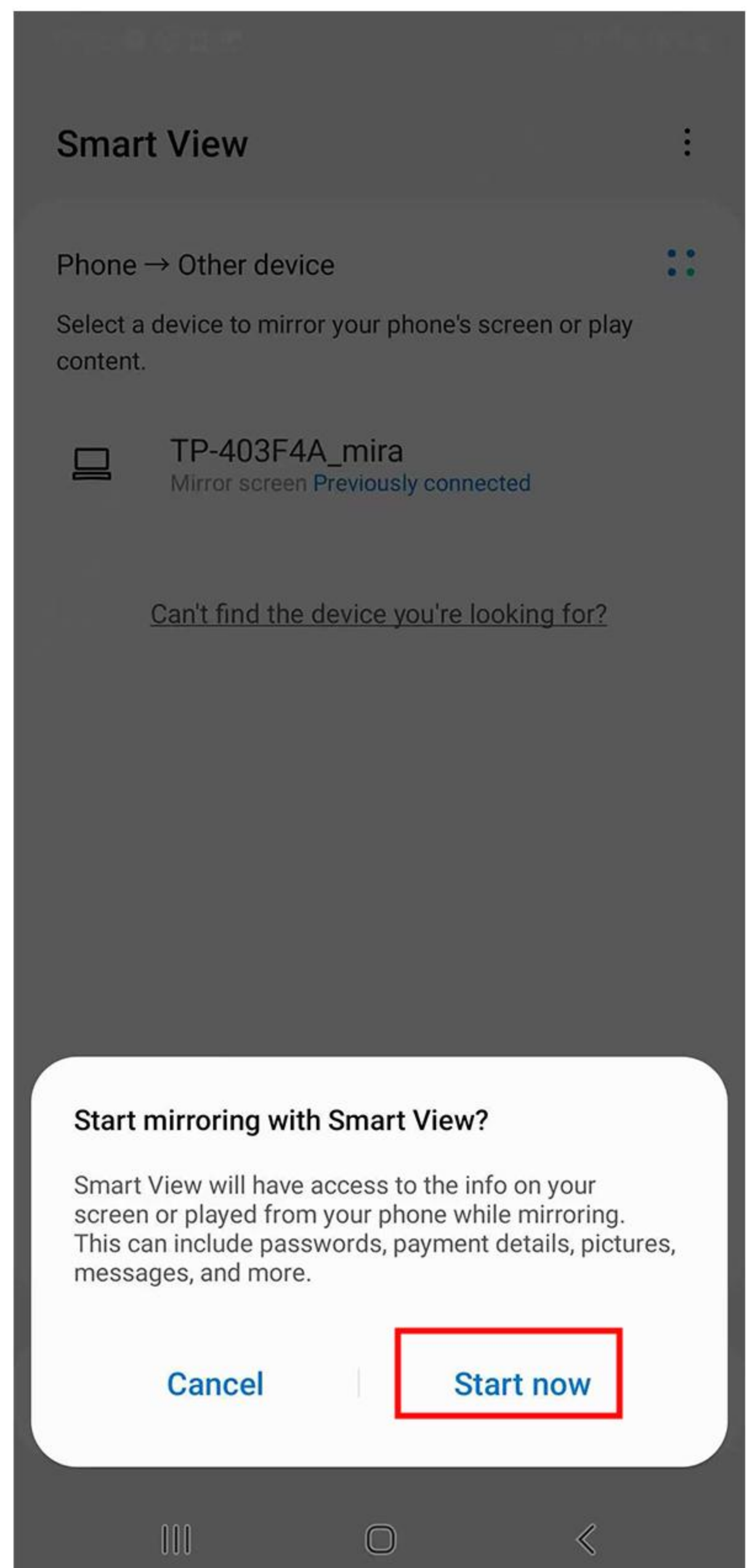
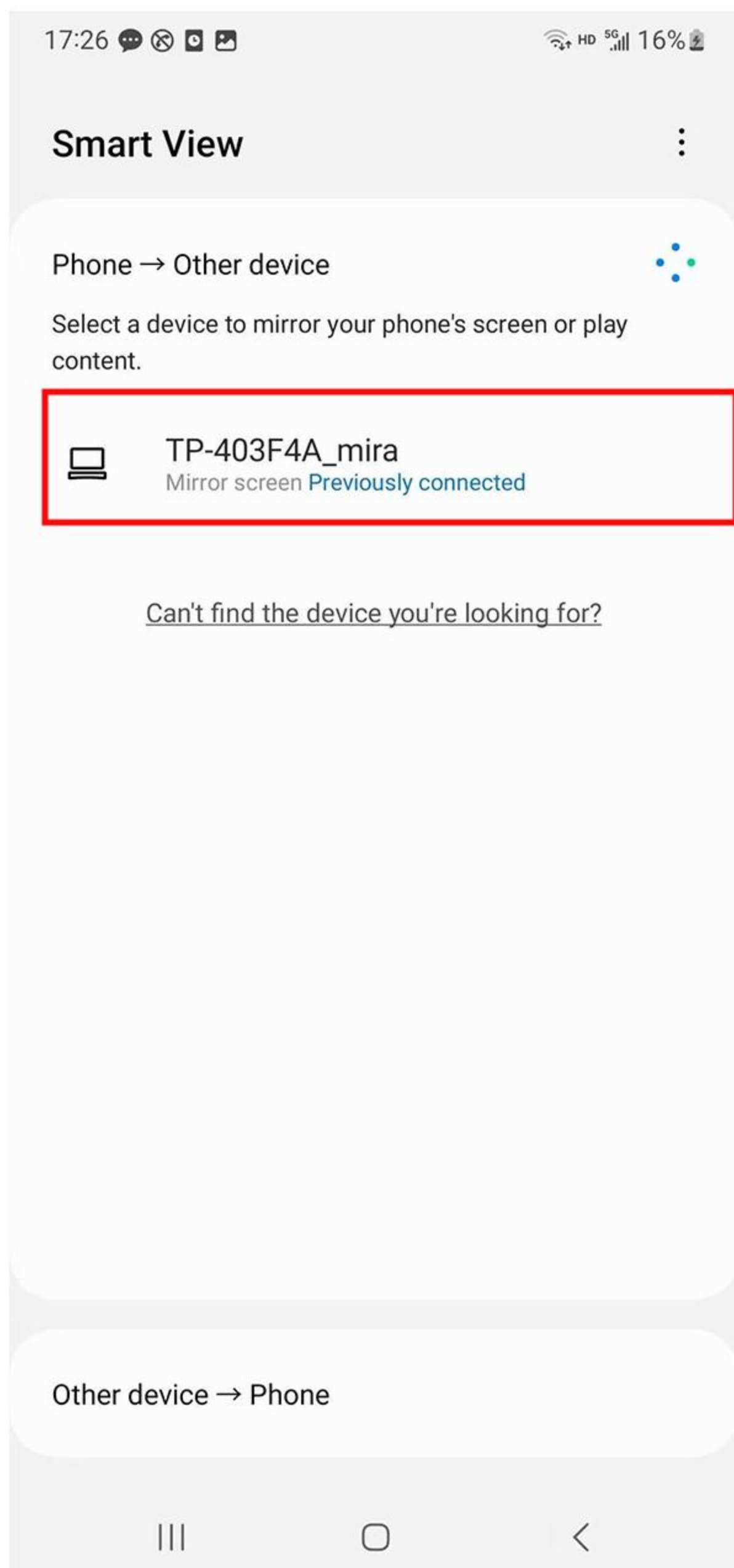
Samsung Mobile Phone Connection Steps

Pull down the notification bar at the top of your phone, find and tap the "Smart View" or "Screen Mirroring" icon.

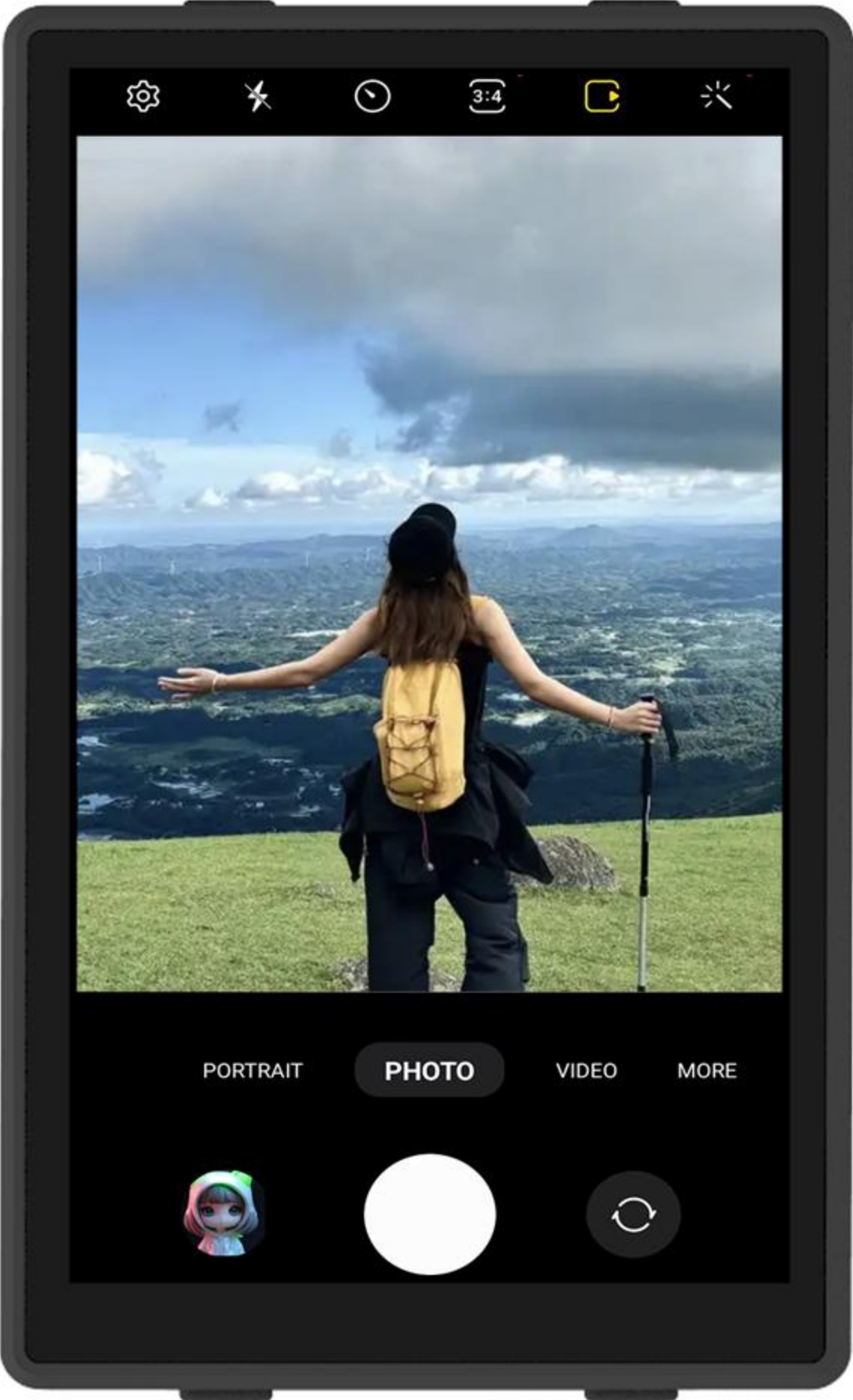
In the wireless LAN or WIFI menu bar, find the SSID account corresponding to the display screen TP-403F4A_mira, and enter the PW password to connect.



Mobile Phone Prompt: Wireless screen projection is searching for available devices. Click the mobile phone to search for the corresponding TP-403F4A_mira device name to connect. (Due to environmental signal interference, it takes about 3-10 seconds to wait during the search process).



Screen projection successful



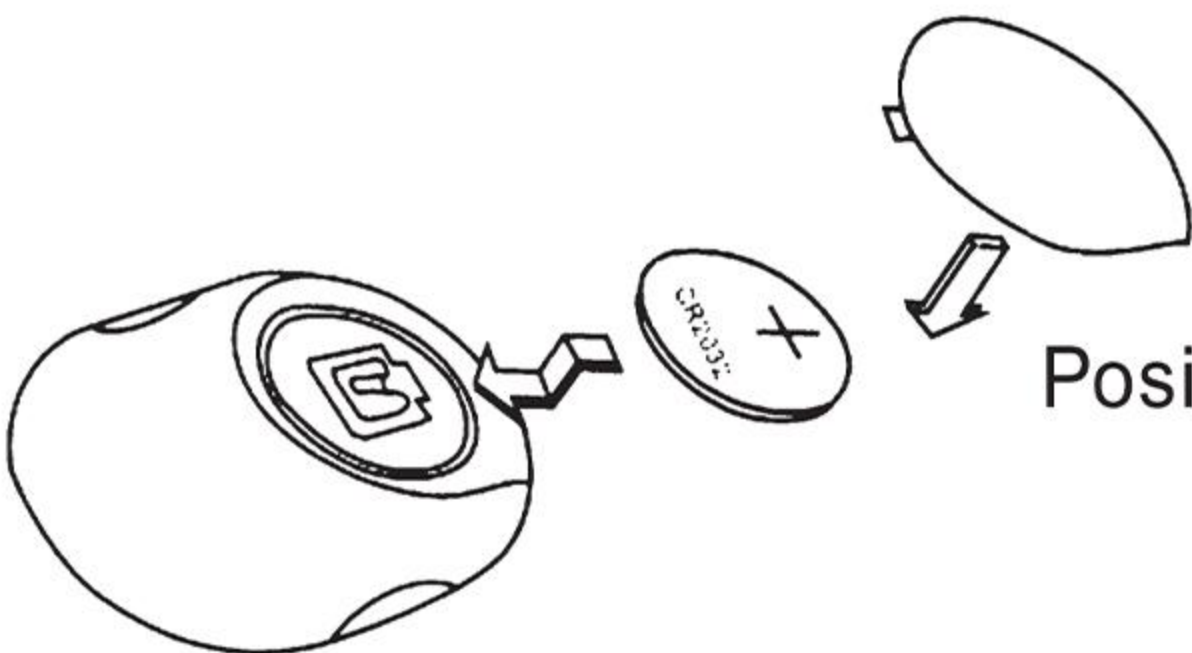


1. Turn on the side switch of the remote control
2. Turn on Bluetooth search on your phone
3. Search for characters starting with AB
4. Click to complete the pairing

MODEL AB Shutter3

Communication	BL Version. 4.0
Transmit frequency	2.4GHz -2.4835GHz
Communication distance	10m(30ft)
Battery life	CR2032 X1 cell/about 8 months under working in 10 times a day
Dimension	48mm X 30mm X 10mm
Weight	About 8g

Battery



Positive pole upwards to install the battery.

FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this 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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.