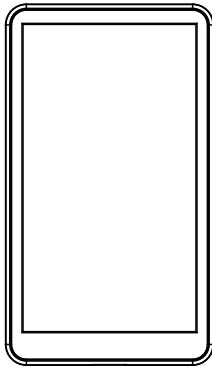


Snambol

Product model: P4



Product Manual

Shenzhen ZO Video Technology Co., Ltd

1: Highlights



Reverse Touch Control



4" Touch Screen



Build-in Magnets



50m Range

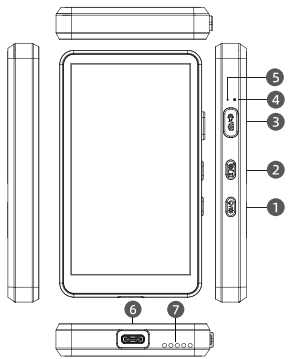


Audio & Video Mirroring



Instant Pairing

2: Design



- 1

Power/Brightness
- 2

Mirroring/Zoom-in
- 3

Camera/Volume Switch
- 4

Reset hole
- 5

Battery Indicator
- 6

Type-C Port
- 7

Speaker

🔴

Press 1s to turn on when off, Press & Hold to turn off when on

☀️

Press to adjust the brightness

📡

Press for remote control shooting

🔄

Press for mirroring

🔇

Press & Hold to Mute

🔍

Press & Hold to Zoom in

The device's fully charged state time is 2 hours (please use a 5V/2A or above power adapter for charging)

🔴

Battery status indicator

Connected to USB power

Red Light On

Battery Charging

Blue Light On

Battery Fully Charged

Not Connected to USB

Light Off

No Status Indicated

3: Package List



1 P4



2 User Manual



3 Type-C Cable



4 Magnetic Ring

4: Paramenters

Model	P4
Screen Resolution	640 × 1136
Screen Size	4 inches
Brightness	400 nits
Interface	Type-C
Power Supply	Type-C 5V / Built-in Battery
Power Consumption	<2.2W
Weight	88.4g
Dimensions	104.15 × 60 × 12.53 mm
Bluetooth Shooting	Supported
Transmission Frequency	2.4G / 5GHz
Transmission Distance	50m
Transmission Latency	As low as 40ms
Receiving Sensitivity	-85dBm
Battery Capacity	1200mAh (Typ.)

5: Hazardous Substances in Electronic Products

Component Name	Toxic and Hazardous Substances or Elements					
	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent Chromium (Cr6+)	Polybrominated Biphenyls (PBB)	Polybrominated Diphenyl Ethers (PBDE)
Screen	○	○	○	○	○	○
Shell	○	○	○	○	○	○
Circuit Board	○	○	○	○	○	○
Wires	○	○	○	○	○	○
Packaging Material	○	○	○	○	○	○
Metal	○	○	○	○	○	○
Battery	○	○	○	○	○	○

- : Indicates that the content of the hazardous substance in all homogeneous materials of this component is below the limit requirements specified in GB/T 26575-2011.
- ✕: Indicates that the content of the hazardous substance in at least one homogeneous material of this component exceeds the limit requirements specified in GB/T 26575-2011.

According to the Chinese electronic industry standard SJ/T 11364-2014 and relevant government regulations, this product and some of its internal or external components may carry an environmental protection use period label. The use period label may vary depending on the components and their manufacturers. The use period label on the components takes precedence over any conflicting or different environmental protection use period labels on the product.

6: Safety Precautions

1. Operating & Storage Temperatures:

Use this product at 0°C to 35°C. Store it at -20°C to 45°C. Extreme temperatures can damage the device and battery. Avoid charging outside 0°C–35°C to prevent reduced performance or damage.
2. Heat Sources:

Keep away from heat sources or pressurized containers (e.g., microwaves, ovens, heaters, stoves, pressure cookers). Exposure may cause overheating or explosion.
3. Certified Accessories Only:

Use certified chargers, cables, and batteries. Unapproved accessories risk fire, explosion, or electric shock.
4. Water Exposure:

This product is not waterproof. Avoid contact with liquids to prevent damage.

WARNING: These actions risk battery safety and device operation:

1. Disassembling the battery.

2. Crushing or puncturing the device.

3. Exposing to microwaves, flames, or extreme heat.

4. Contact with water or liquids.

Battery Note:
Higher screen brightness reduces battery runtime.

FCC Warning

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.

NOTE 1:
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.

NOTE 2:
Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement.
The device can be used in portable exposure.



Official Website



User Manual

Thank you for your support
For any inquiries, please contact us using the information provided below
Tel: +86 0755-21004986
Email: sales@shimbol-tech.com
Web: en.shimbol-tech.com

You can also reach us at:



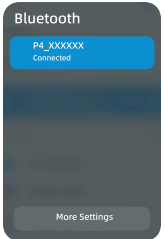
Add: Room 2C, 2/F, Building 6, Longbi Industrial Zone, No.27 Dafa Road, Bantian Street, Longgang District, Shenzhen, China
Shenzhen ZO Video Technology Co., Ltd.



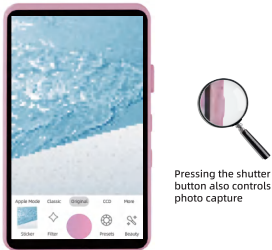
EN Connection Steps

Android Connection Steps

Reverse Control:
Enable Bluetooth and connect to P4_XXXXXX



3. Once connected, you can fully control the mobile phone screen

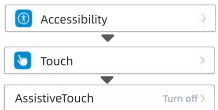


2. Go to settings-Accessibility-Zoom, then Turn On Zoom



Note: with Zoom enabled, double-tap with three fingers to exit

3. Go to Settings-Accessibility -Touch then Turn Off AssistiveTouch



3: After the settings are completed, you can fully remote control the phone screen

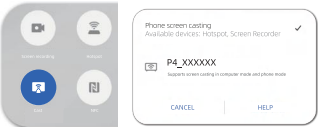


Pressing the shutter button also controls photo capture

Note: Full reverse control requires iOS 17.0 or later
The reverse control function can't be used normally after zooming in or flipping the mirror image

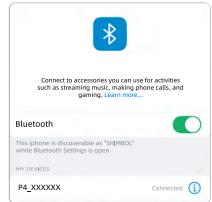
Screen Casting

- 1. Swipe down from the top of the screen to open the Quick Settings panel
- 2. Tap Cast → Select P4_XXXXXX to connect



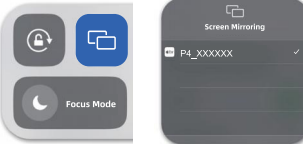
Apple Connection Steps

1. Turn on Bluetooth and connect to P4_XXXXXX



Screen Mirroring

- 1. Swipe down from the top-right corner of the screen to open Control Center
- 2. Tap Screen Mirroring → Select P4_XXXXXX to connect



EU/JP Connection Steps

Direct Connection Mode

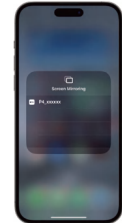
Connect P4's internal Wi-Fi on the phone



Direct Connection Mode

WARNING:
DO NOT scan the QR Code on Android phones

Tap "Screen Mirroring" on the phone



Turn on P4 and enter the WLAN interface

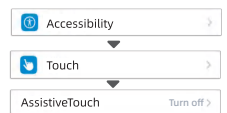


Go to settings-Accessibility-Zoom, then Turn On Zoom

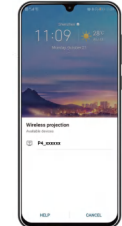


Note: with Zoom enabled, double-tap with three fingers to exit

Go to Settings-Accessibility -Touch then Turn Off AssistiveTouch



Tap "Wireless Projection" on the phone

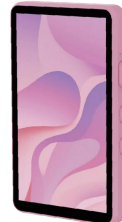


Shutter Control

1. Turn on Bluetooth and connect to P4_XXXXXX



2. After connecting to Bluetooth, press the shutter button on P4 to shutter



Pressing the shutter button also controls photo capture