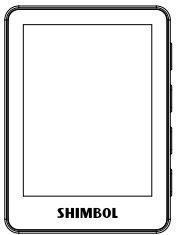
SHIMBOL

# Snambol

Product model: CP5 mini 2




Product Manual

Shenzhen ZO Video Technology Co., Ltd.

## 1: Product Highlights



Nimble & Compact



Quick Connection



Screen Zoom



30m Range

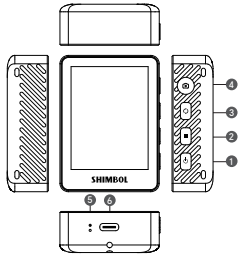



4 Hours Battery Life



Low Latency

## 2: Product Design




1 Power/Brightness 2 Zoom In 3 Mirror 4 Shutter Control

5 Battery Indicator / Reset Hole 6 Type-C Port

Short press to turn on, long press to turn off.
Short press to adjust brightness after power on.

Short press to zoom in Short press to mirror

Short press to control the shutter

Full charging time: 2 hours.

(Please use a power adapter of 5V⎓2A or higher for charging.)

Battery status light indicators.

| Connected to usb power: | Flashing Blue | Battery charging |
|---|---|---|
| | Lights off | Battery fully charged |

## 3: Package List




1 CP5 mini 2




2 User Manual



3 Type-C Cable



4 Lanyard

## 4: Parameters

| | |
|---|---|
| Model | CP5 mini 2 |
| Screen Resolution | 240*320 |
| Screen Size | 2.4-inch |
| Ports | Type-C Port |
| Power Supply | Type-C 5V/ Built in Battery |
| Power Consumption (Typical Value) | <1.2W |
| Weight | 60g |
| Dimensions | 64.86*47.32*19.55mm |
| Bluetooth Shutter Control | Available |
| Transmission Frequency | 2.4G / 5G |
| Transmission Latency | 60ms |
| Receiving Sensitivity | -85dBm |

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For further assistance
please refer to the After-Sales Service Card

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Shenzhen ZO Video Technology Co., Ltd.

**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.**

NOTE1:
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.

NOTE2:
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.**

## 5: Connection Steps

### iPhone Connection Steps

Turn on CP5 mini 2




Connect CP5 mini 2's internal Wi-Fi on the phone



Tap“Screen Mirroring” on the phone



### Android Connection Steps

**WARNING:**
**DO NOT** scan the QR Code on Android phones

Turn on CP5 mini 2




Tap “Wireless Projection ” on the phone



## 6: Shutter Control

1、Turn on bluetooth and connect to CP5_mini_2_XXXXXX




2、After connecting to bluetooth,
Press the shutter button on CP5 mini 2 to capture




## 7: 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 26572-2011.

✕ : 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 26572-2011.

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.

## 8: Safety Precautions

1.This product is designed to operate in environments with temperatures between 0°C and 35°C, and should be stored at temperatures between -20°C and 45°C. Extreme temperatures can affect the product's performance and may damage both the product and the battery. Please avoid charging outside the 0°C to 35°C range to prevent reduced battery performance or damage.

2. Please do not place this product or battery near heating devices, cooking appliances, or pressure vessels (such as microwaves, induction cookers, ovens, heaters, pressure cookers, water heaters, gas stoves, etc.) or inside them, as this may cause the battery to overheat and potentially explode.

3. User must use certified and compatible chargers, data cables, and batteries. Using unapproved adapters or cables may result in electric shock, fire, explosion, or other hazards.

4. This product is not designed to be waterproof and does not support immersion in liquids. Please do not use this product in or near liquids to avoid device damage

Warning: the following actions may pose safety risks to the battery and lead to safety issues during normal use of this product:

1. Disassembling the battery yourself.
2. Applying excessive pressure or puncturing the product.
3. Placing the phone in a microwave, near a flame, or close to other heat sources.
4. Allowing the product to come into contact with water or other liquids.

Battery Tips:

1、Increasing screen brightness will reduce battery runtime.