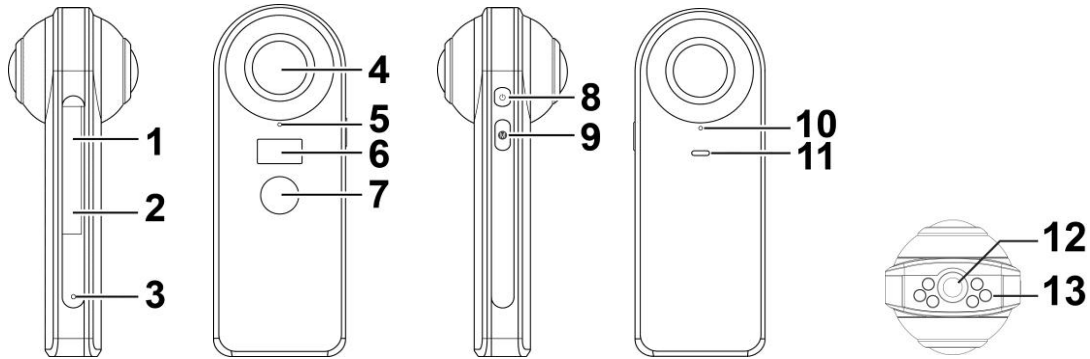


1. Camera View



1. USB Terminal
2. Micro SD Slot
3. Speaker
4. Lens
5. Microphone
6. Status Screen
7. Shutter Button
8. Power Button
9. Mode Button
10. Microphone
11. LED Indicator
12. Tripod Screw Hole
13. Charging Pogo Pins

2. First Time Use



- Connect the 360 camera to power source by using the included Micro USB cable; or use the charging stand to connect the Micro USB cable to power source.
 - When the battery is charging, the status screen will show battery icon.
- Insert the golden contacts of the Micro SD memory card into the Micro SD memory card slot of the 360 camera toward the status screen.
 - Micro SD Card U1/U3 fast memory card and compatible brand memory card are recommended.
 - If the Micro SD Memory Card is not inserted, the status screen will show No Memory Card warning icon. Also, it will not operate.
 - If the Micro SD memory card is inserted or removed while the 360 camera is turned on, the power will turn off.






3. Power On/Off

Press the power button ()

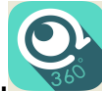
- Turn on the camera: Press the power button and then hear two beeps.
- Turn off the camera: Hold the power button around two seconds and then hear three beeps.

4. Capture and Setting

Press the power button () to turn on Hi360 camera, and then press the mode button () , you can cyclically switch the capture and setting mode.

- LED indicator will change color to show current mode. Once user changes mode, the 360 camera will make one beep sound.
- Under camera mode () : Press the shutter button, and user can see flashing green light on the LED indicator and hear two beeps which mean the 360 camera completes a photo.
- Under Recording mode () : Press the shutter button, and user can see flashing red light on the LED indicator and hear one beep which means the 360 camera start recording. Once user presses the shutter button again, the 360 camera will make two beeps and finish a video.
- Under setting Mode () : After press the shutter button, the status screen will show other function or setting menus including SELF TIMER, TIME LAPSE, PHOTO SIZE, VIDEO SIZE, GENERAL.
 - Press the mode button () : It can cyclically switch different functions and settings.
 - Press the power button () : It can return to the previous menu.

5. Pairing and Connection with App



- Download and install Hi 360 app from your app store.
- Before turn on the 360 camera, please make sure that Bluetooth, Wi-Fi, and GPS in mobile device are opened.
- Open Hi 360 app, please make a pair with mobile device according to the app instruction.
 - All Bluetooth devices will be showed on the screen of the mobile device, please select the Bluetooth name of the 360 camera (for example, AbilityBT_) to connect Wi-Fi.
- After you connected with Hi 360 app, you could customize the shooting operation based on your personal preference.

6. Note

- This camera is not waterproof, so please make sure the cover of the USB/Memory card slot keeps closed status to prevent the camera from water, dust, and dirt contamination.
- If user has not used the camera for a long time or is not using it properly, it will make PC USB charging does not work. Under this condition, please charge the camera with DC adapter first.
- When charging may make the camera hot, it is a normal phenomenon and will not affect lifespan and performance of the camera. If temperature increases to a certain extent when user charges or uses the camera, it will stop charging and automatically shutdown to protect the product.
- Using AirDrop may slow down the performance of the wireless connection. (AirDrop function is only available in IOS)
- In order to avoid mobile device can't connect with Hi 360 app, we suggest user opens GPS function.



Rating 5V/1.2A MAX

Statements

[FCC]

FEDERAL COMMUNICATIONS COMMISSION INTERFERENCE STATEMENT

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.

(Section 15.21)

CAUTION:

Any changes or modifications not expressly approved by the grantee of this device could void the user's authority to operate the equipment.

(Section 15.19)(a)(3)

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.

RF Exposure Information (SAR)

This device meets the government's requirements for exposure to radio waves. This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the U.S. Government.

The exposure standard employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6 W/kg. Tests for SAR are conducted using standard operating positions accepted by the FCC with the EUT transmitting at the specified power level in different channels.

The FCC has granted an Equipment Authorization for this device with all reported SAR levels evaluated as in compliance with the FCC RF exposure guidelines. SAR information on this device is on file with the FCC and can be found under the Display Grant section of www.fcc.gov/eot/ea/fccid after searching on FCC ID: 2AAD3013W

© SIMPLIFIED EU DECLARATION OF CONFORMITY

The simplified EU declaration of conformity referred to in Article 10(9) shall be provided as follows: Hereby, [Name of manufacturer] declares that the radio equipment type [designation of type of radio equipment] is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: _____

© Abbreviations of Member States

The WiFi operating in the band 5150~5250MHz and 5725~5850MHz shall be restricted to indoor use for countries listed in the table below:

The abbreviations for Member States shall be as follows:

Belgium (BE), Bulgaria (BG), Czech Republic (CZ), Denmark (DK), Germany (DE), Estonia (EE), Ireland (IE), Greece (EL), Spain (ES), France (FR), Croatia (HR), Italy (IT), Cyprus (CY), Latvia (LV), Lithuania (LT), Luxembourg (LU), Hungary (HU), Malta (MT), Netherlands (NL), Austria (AT), Poland (PL), Portugal (PT), Romania (RO), Slovenia (SI), Slovakia (SK), Finland (FI), Sweden (SE) and United Kingdom (UK).

AT	BE	BG	CZ	DK	EE	FR
DE	IS	IE	IT	EL	ES	CY
LV	LI	LT	LU	HU	MT	NL
NO	PL	PT	RO	SI	SK	TR
FI	SE	CH	UK	HR		

