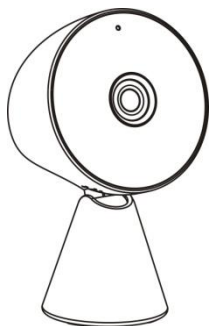# Home⁺ Parrot HPC02B User Manual

Home⁺ Android   Home⁺ iOS

Features

- Stunning video quality.
- 109° wide field of view.
- Set up your camera directly from your smart device.
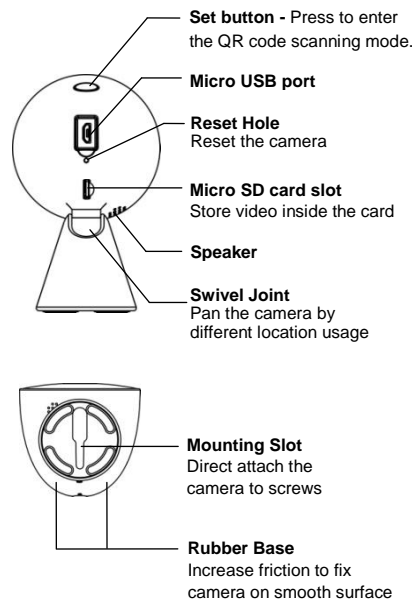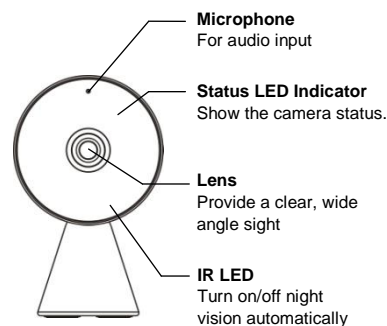- Live stream via your smart device.

Package Contents

- Home⁺ Parrot Cloud Camera
- AC Adapter with USB cable
- Wall insert x 2
- Screw x 2
- User Manual

Functional Parts

Microphone
For audio input

Status LED Indicator
Show the camera status.

Lens
Provide a clear, wide angle sight

IR LED
Turn on/off night vision automatically

Set button - Press to enter the QR code scanning mode.

Micro USB port

Reset Hole
Reset the camera

Micro SD card slot
Store video inside the card

Speaker

Swivel Joint
Pan the camera by different location usage

Mounting Slot
Direct attach the camera to screws

Rubber Base
Increase friction to fix camera on smooth surface

Connect your Camera to an External Power Supply

1. Connect the camera to the AC adaptor with the USB cable and plug the adapter into an outlet. The camera turns on automatically, the status LED indicator shows stable purple for about 15 seconds, then shows stable blue for about 20 seconds, then blinks alternately in red and blue.
2. Place the camera wherever you want.

Set up your Camera

The camera can be set up and connected to an AP by scanning a QR code and reading the AP information through the Home⁺ Application.
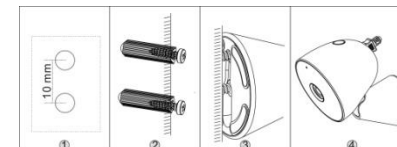
Remark:

1. Search for Home⁺ app via the Play Store or App Store with keywords (For Play Store: videocloud or homeplus. For App Store: videocloud.). Download and install the app to your smart device. Or to scan QR code at the top page for downloading App interface directly.
2. Plug it in and connect to your Wi-Fi network. You're ready to begin live streaming!
3. Please refer to the "Help" page of the home⁺ app to download, operate, and utilize the full capabilities of the App.

Mount your Camera on a Wall or Ceiling

You can place the camera on flat surface or mount it on any wall or ceiling.

1. Attach the camera to your wall or ceiling by using the including screws and wall insert.
2. Mount your camera by fitting the base into screws.
3. Plug it into a power outlet.

Specifications

Wireless	802.11 b/g/n
Lens	Wide angle
Video Resolution	720p(1280x720)
	WVGA(848x480)
	WQVGA (432X240)
Video Format	H.264
Photo Resolution	1MP
White Balance	Auto
Night Vision	Around 5 meters
Microphone	Built-in
Speaker	Built-in, 1W,8ohm
Sound Detection	Yes
Motion Detection	Yes
Power	AC/DC adapter
Input Voltage	AC:100-240V/50-60HZ
Output Voltage	DC:5V/1.0A
Compatibility	IOS 7.0/Android 4.3 or higher
CPU	1GHz or above
RAM	1GB or above
Operating Temperature	-10°-40°C
Storage Temperature	-40°-80°C

Specifications are subject to change and improvement without notice. Actual product may vary from the images found in this document.

Troubleshooting

Camera disconnects from Wi-Fi network
- Check with your internet service provider.
- Move your camera closer to your router.
- Reduce the number of connected devices near the camera.

Fail to view videos using your smart device
- Reconnect the camera to your Wi-Fi network.
- Check the USB cable and power connection.

Status LED lights up in Red
- Restart your router.
- Reset your camera and pair it again.
- Press and hold the RST hole for 7 seconds to factory reset your camera and do setup again.

Status LED flashes in Red slowly
- Make sure your internet Connection is alright.

Camera cannot recognize QR Code
- Make sure the camera lens and the QR code are in parallel.
- Adjust the scan distance properly per the screen size of your mobile device.
- Avoid scanning in dark environment or strong sunlight.

Camera cannot detect router
- Set the router's channel within the range from 1 to 11.

FCC Statement

Warning: 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.

FCC RF Radiation Exposure Statement Caution: To maintain compliance with the FCC's RF exposure guidelines, place the product at least 20cm from nearby persons.

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.

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.
2) This device must accept any interference received, including interference that may cause undesired operation.

Recycling

AM-HPC02-GB-STD-7