

WIFI P2P IP Camera

model name:WY-BRO100

Brand Name:Brobot BabyCam HD



iOS

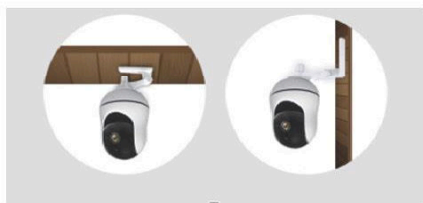


Android

Manufacture:Shenzhen Xonz Technology Co.,Ltd.

★Kindly read the quick operation guide carefully before using the product and safe keeping.

2. Install the bracket. Installed walls should have a certain thickness and can withstand at least 3 times the weight of the device, after the installation, if the video flipped you can through "SmartVR" for mirror adjustment.



Attention :

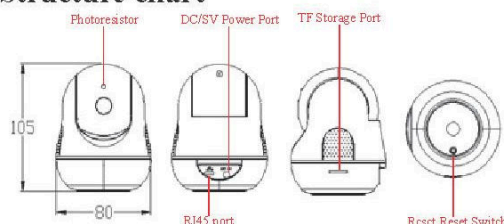
- Use it in an open space away from the metal.
- Avoid the use of microwave ovens and in the back of the furniture.
- Ensure that the wireless WIFI signal coverage is as close as possible

Packing list

Please confirm the camera is in a good condition and the accessories are complete while open the product package.

Name	Specification	Quantity
Camera	pcs	1
Power adapter	pcs	1
User manual	pcs	1
Power cable	pcs	1
Network cable	pcs	Optional
Bracket	pcs	Optional
Accessory kits	pcs	Optional

Structure chart



Statement :

This manual provides photographs graphics and illustration only for purposes of explanation and description. There maybe differences with concrete products please refer to the actual product.

The products, applications functions interfaces etc. that are mentioned in this manual maybe make improvements and updates after the product is sold.

Dear customers :

Thanks for choosing the product. Please carefully read the following terms in the installation before using this product.

1. The warranty period of this product is one year from the date of purchase. (as shown in the valid purchase certificate) All the products under the normal use of the product itself caused by the quality problems will not be free to repair During
2. The following conditions are not included in the warranty :

Operation method

Step 1 Opening device

Connect the device with power supply.

Please ensure that have WIFI usable. After the device indicates that the system is started, WIFI is normal, please use the WIFI smart to connect wireless routing, the system starts to complete, it means the device startup completed.

Step 2 Add device

Login the "SmartVR" client, click "add device"

1. Choose the smart mode, make sure the camera and mobile phone are under the same WiFi (make the device near the router when connection).
2. Choose the WiFi (the SSID need to be consistent with current usage) and input the password. Click next, a QR code will be generated.
3. Keep the QR code in front of camera lens about 30 to 50cm, when the device prompt WiFi connection to be successful, click the next button.
4. Click the "device" in the device list after the device is added successfully, next enter the user name and password (Default username: admin, password:

admin). After the device display as an online status, click the screen to achieve real-time preview.

- Or connect to a wired network and connect routers and device with a network cable. Use the "DSSD" PC client to search and add the device.



IF you failed to connect to the WiFi or re-select the WiFi, you can try to press the RESET key (RESET key at the bottom of the equipment) for 3 seconds, repeat the steps after the equipment is restarted

Step 3 Install the device

1. "Installation TF card"

The device support micro SD card local storage, please enter the "SmartVR" APP, settings menu page and format SD card after you insert the SD card.

Warranty certificate

Customer saved

Seller saved

Customer Name: _____	Customer Name: _____
Customer Tel: _____	Customer Tel: _____
Customer Add: _____	Customer Add: _____
Product Model: _____	Product Model: _____
Serial Number: _____	Serial Number: _____
Purchase shop: _____	Purchase shop: _____
Shop Add: _____	Shop Add: _____
Purchase date: _____	Purchase date: _____
Merchant Tel: _____	Merchant Tel: _____
Invoice No.: _____	Invoice No.: _____

FCC Caution.

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.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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 equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

IC Warning

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference, and
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement

The distance between user and products should be more than 20cm

La distance entre l'utilisateur et des produits devraient être plus de 20 cm