

# iTalkBB AH6W Aljia Camera User Guide

Home » iTalkBB » iTalkBB AH6W Aljia Camera User Guide



#### **Contents**

- 1 iTalkBB AH6W Aljia Camera
  - 1.1 In The Box
  - 1.2 Basics of camera
  - 1.3 Setup your camera
  - 1.4 Setup your camera
- 2 Documents / Resources
  - 2.1 References
- **3 Related Posts**

# iTalkBB AH6W Aljia Camera



We are available 24/7.

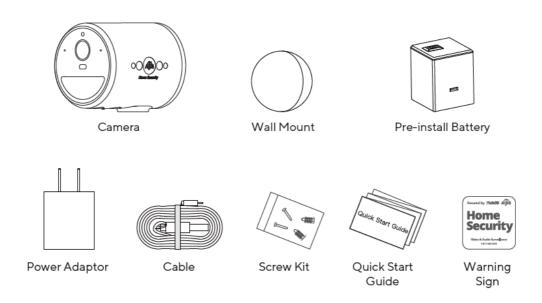
For United States and Canada, 1-877-482-5503 For Korean Customer Service, 1-800-875-8318 Korean Customer Service 06:00-22:30 PST

#### We are also availabel on WeChat

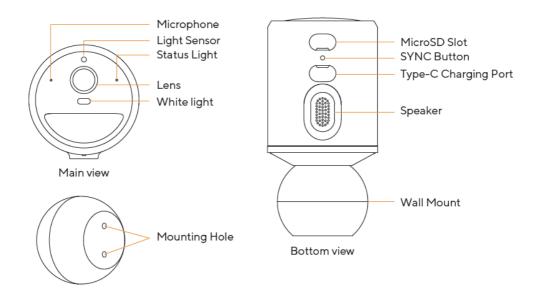
Our customer service is also available on WeChat! Search iTalkBB on WeChat, and chat with us! For more information, please visit www. iTalkBB.com.

#### In The Box

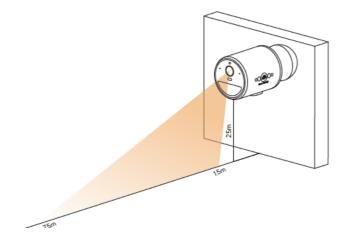
- Camera
- Wall Mount
- Pre-install Battery
- · Camera Power Adaptor
- · Camera Charging Cable
- · Screw Kit
- · Quick Start Guide
- Warning Sign



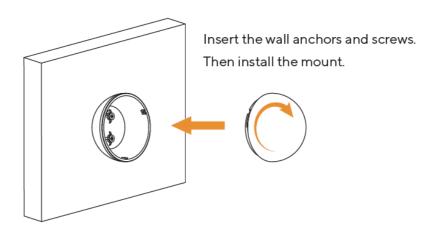
#### **Basics of camera**



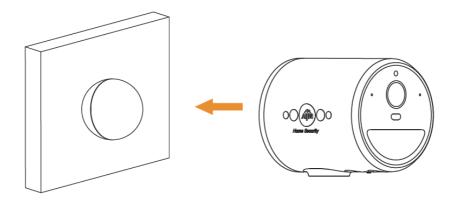
• The best area for motion detection is 5 feet to 25 feet (1.5 to 7.5 meters) from the camera.



• Secure the magnetic mount with screws



• Attach the camera to the magnetic mount.



**Note:** Prolonged direct sunlight can heat the inside of your camera past its maximum operating temperature of 122°F (50°C). Avoid directly sunlight where possible and only use your camera in environments within its operating temperature range: -4°F to 122°F (-20°C to 50°C).

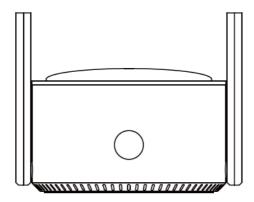
### Setup your camera

• Download the Aljia app and create an account.

Note: If you already use the iTalkBB Aijia app, please make sure that you are using the latest

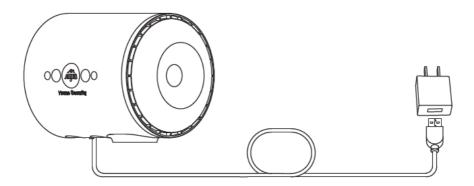
version. To nd out if an update is available, go to the app store and search for iTalkBB Aljia.

• Follow the Aljia app to set up the base station.



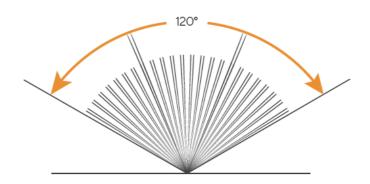
• Follow the Aljia app to set up the camera.

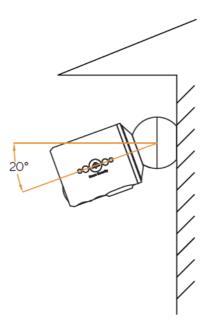
Note: Please fully charge the battery before using it.



# Setup your camera

Place your camera in a location with a clear, unblocked eld of view.
Your camera provides a 120° viewing angle, so place the camera to cover a desired area.





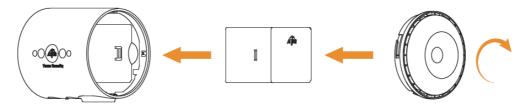
It is recommended to install at a height of 2.5m from the ground, with the fuselage tilted down by 20°.

### **Battery**

When using the camera for the rst time, be sure to fully charge the battery.

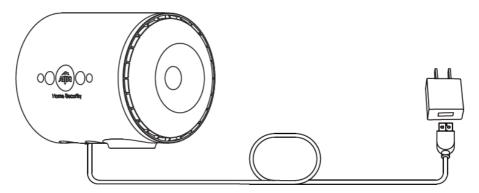
# · Charge the battery

1. Make sure the battery is inserted into the camera



2. . Connect the camera to a power outlet using the power adapter (5V,2A).

A camera will be blinking red when being charged.



3. It usually takes about 5-6 hours to fully charge the battery. Once a camera is fully charged, indicator light will be solid red.

Note: The app will notify you when it detects a low battery level

# **Light Indications**

· Solid yellow light

The device is powered on and initializing

### · Flashing yellow & blue lights

The device is pairing with the base station

#### Solid blue light

The device is working properly

### Flashing blue light

The device is connecting to the network

### · Solid red light

The device is fully charged

### · Flashing purple light

The device is upgrading

### · Solid purple light

Something went wrong with the rmware

### · No indicator light

The device is powered or sleeping

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:** This product 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 product generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause hermful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this product does cause harmful interference to radio or television reception, which can be determined by turning the equipment 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.

Please take attention that changes or modification not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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.

#### **Documents / Resources**



# References

• ©<u>iTalkBB</u>

Manuals+, home privacy