



geeni Y1 IP Camera User Guide

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geeni Y1 IP Camera



DO NOT
RETURN THIS
PRODUCT TO
THE STORE

support.mygeeni.com

(888)232-3143 Toll-free or tap 'support' for help in the Geeni app.

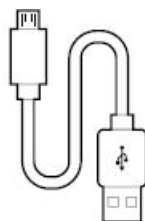
Thank you for purchasing your GEENI smart home product.

Get started using your new devices by downloading Geeni, one convenient app that manages everything straight from your phone or tablet. Easily connect to your home Wi-Fi, and control multiple devices from the touch of your fingertips.

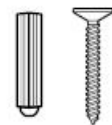
What's in the Box



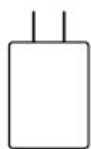
■ Smart Wi-Fi Camera



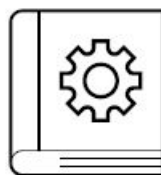
■ USB Cable



■ Mounting Kit
(Screw + Wall Anchor)



■ Power Adapter



■ User Manual

Get Ready



- Know your Wi-Fi network and password



iOS 9



Android 5.0

- Make sure your mobile device is running iOS® 9 or higher or Android™ 5.0 or higher



2.4GHz

- Make sure you're connecting to a 2.4GHz Wi-Fi network. (Geeni can't connect to 5GHz networks)



- a microSD card can be used to save recorded footage but is not required

STEP 1

- Download the Geeni App from App Store or Google Play.



- Register an account on your Geeni App.

1. Enter your mobile phone number or email address

<

Register

USA +1 >

Mobile number/E-mail

Continue

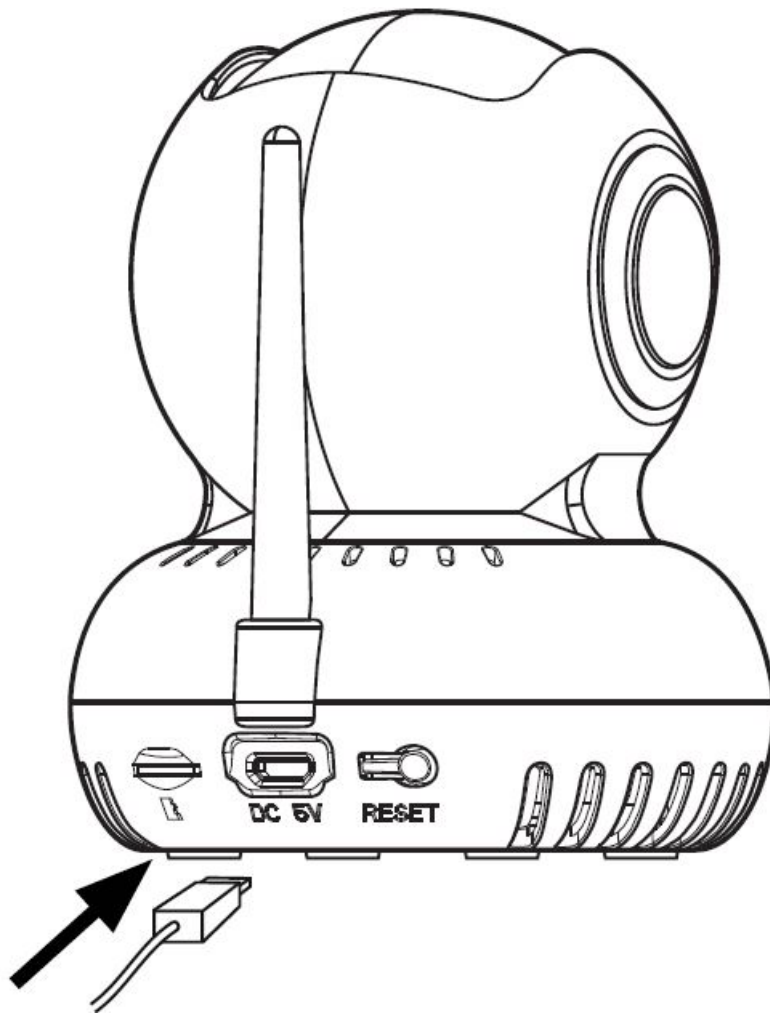
2. Enter the verification code and create a password.

The image displays two mobile application screens. The top screen, titled 'Input Verification code', features a back arrow in the top left corner. Below the title, the number '9' is shown above a series of six dashed lines for code entry. At the bottom, a message states: 'Verification code is sent to your phone: 19906728803, Resend (60s)'. The bottom screen, titled 'Login', includes a country code selector set to 'USA +1', a text input field for 'Mobile Number / E-mail', and another for 'Password'. A grey 'Login' button is positioned at the bottom center.

3. Log in to the App.

STEP 2

- Plug In



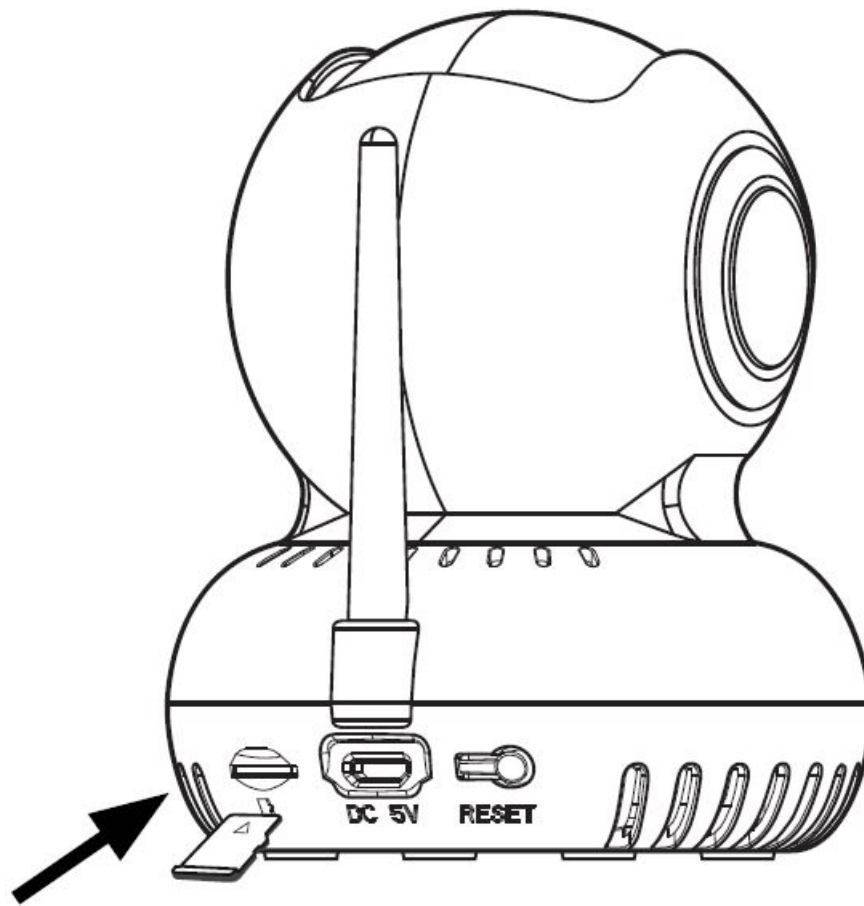
Plug camera into power source using the included USB cable. The indicator will remain solid blue when starting up, but will begin to blink blue when it is ready to be connected. If it does not blink, please reset.

*see reset instructions on p. 4

STEP 3

- SD Card Installation

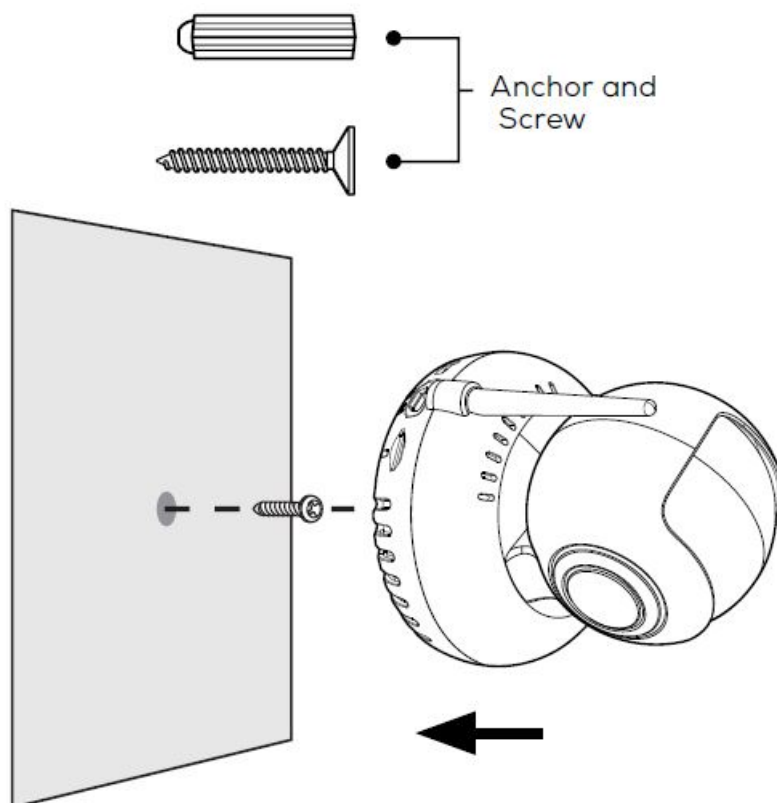
Insert microSD card as shown. Will enable video recording and playback from your phone



STEP 4

- Mount The Camera:

1. Use the included screw and wall anchor to mount the camera.

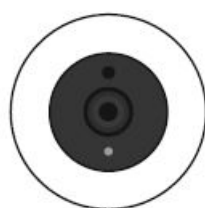
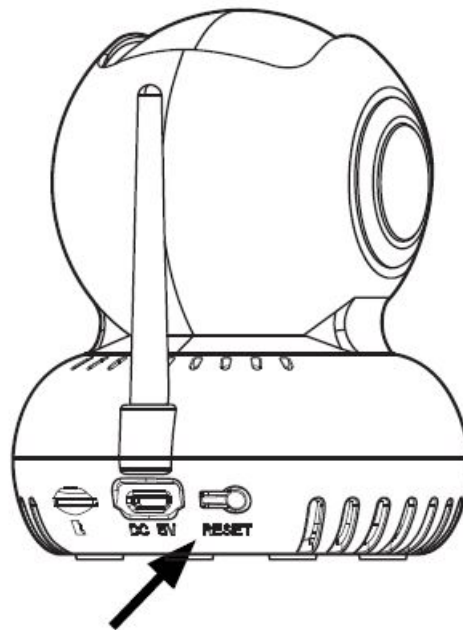


NOTE: If you unplug the camera, you do not need to repeat the setup steps—the camera will automatically reconnect to your Wi-Fi network.

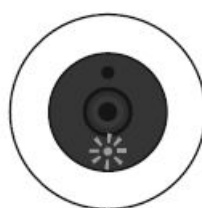
STEP 5

- How do I reset my device?and what does the blinking light mean?

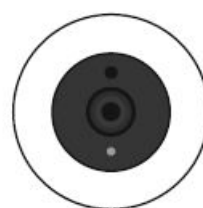
Press and hold the reset button, and wait for the indicator light to start blinking to confirm that the camera has been reset.



Solid Blue
Starting Up



Blinking Blue
Ready to connect



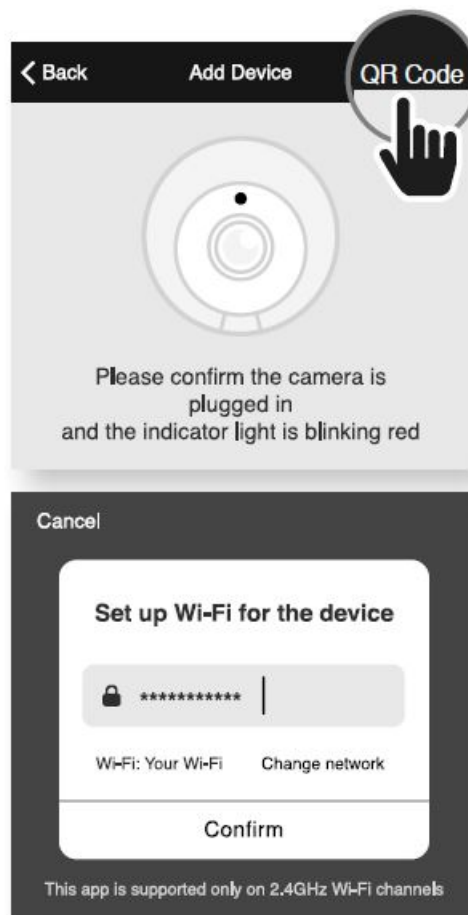
Solid Blue
Connected

STEP 6

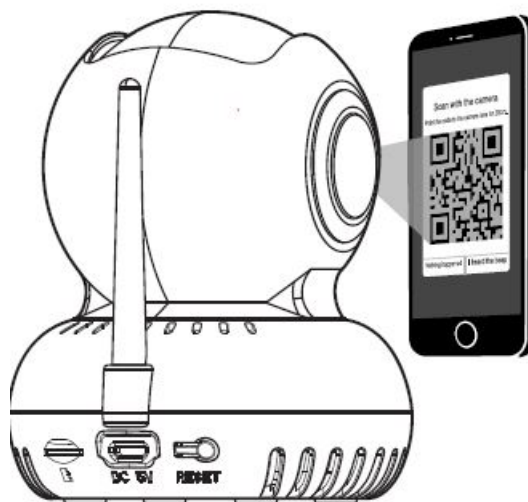
- Add device:

QR Code Mode

1. Be sure to reset camera by pressing the reset button for 3-4 seconds.



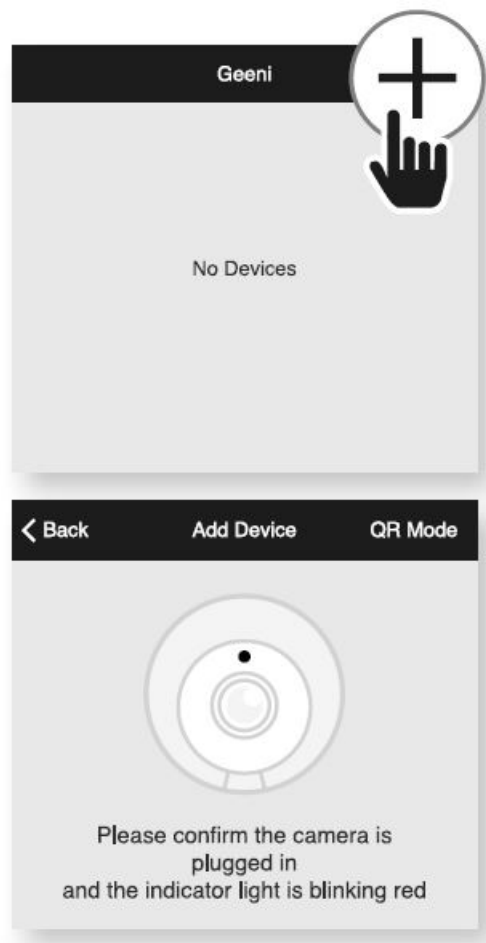
2. In the Geeni app, on the top corner of the Devices screen, click Choose “Wi-Fi Camera” Choose “QR Code” in the top corner.
3. Click Next and enter your Wi-Fi details.
4. Scan the QR code with the camera. When you hear the camera beep, select ‘I heard the beep’ and it will add your camera.
5. The indicator light will turn solid blue when device was connected successfully!



NOTE: Geeni can't Mconnect to 5GHz networks.

Add device: Easy Mode

1. In the Geeni app, on the top corner of the Devices screen, click Choose “Wi-Fi Camera”.



2. Make sure the light on the camera is blinking blue, indicating the device is ready to connect, then press Next Step.
3. Enter your Wi-Fi network and password.



This app is supported only on 2.4GHz Wi-Fi channels



4. The Geeni app will attempt to connect. This may take a few moments. When the blinking light turns solid blue, connection was successful!

NOTE: Geeni can't connect to 5GHz networks.

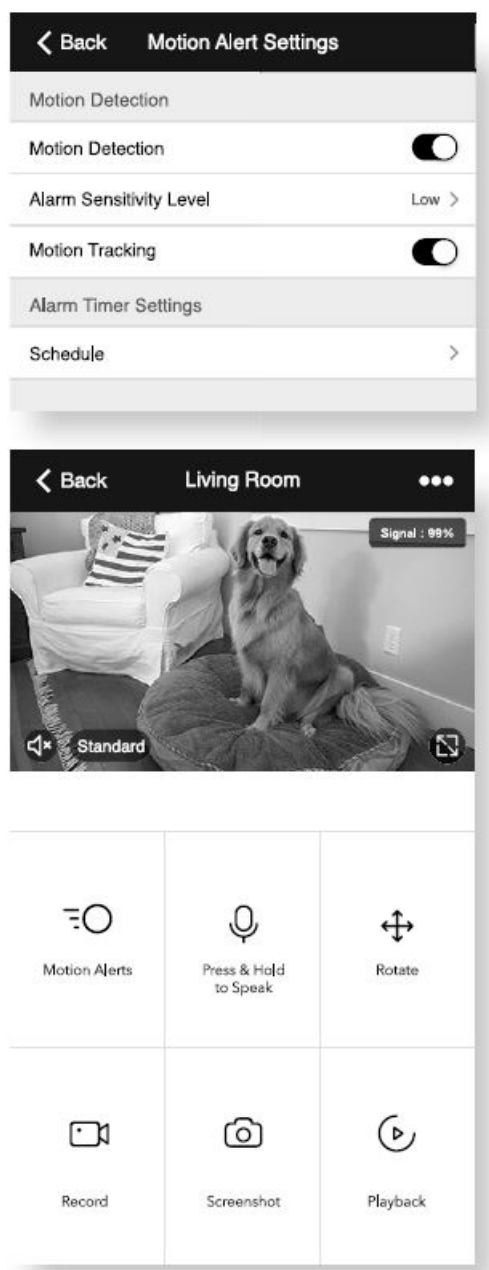
If the connection fails, try to connect using QR Mode.

Main Screen

- **Motion Alerts:**

Turn on Motion Detection to be notified when motion is detected.

Turn on Motion Tracking to have the camera follow and keep the subject in focus.



- **Press & Hold to Speak**

Press and hold here to speak, and your voice will come out of the camera's speaker. Note: If there is a lot of echo, change the audio mode to one-way audio. See page 10 for more information.

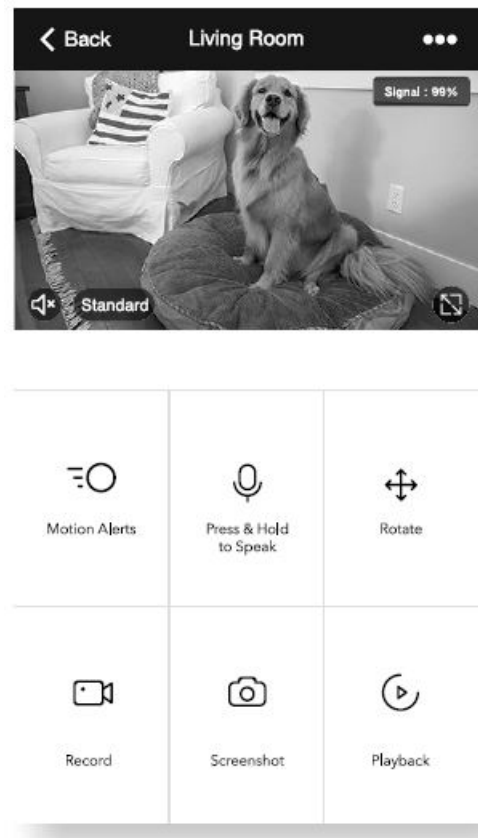
- **Rotate**

Press here to bring up the control buttons to rotate the camera up/down/left/right.

- **Record**

Press here to start video recording. Press again to stop the recording. Note: the video files are saved to your phone's memory. Please use your photo/video viewer on your phone to watch the videos.

- **Screenshot**



Press here to take a screenshot. Note: the photos are saved to your phone's memory. Please use your photo viewer on your phone to see the pictures.

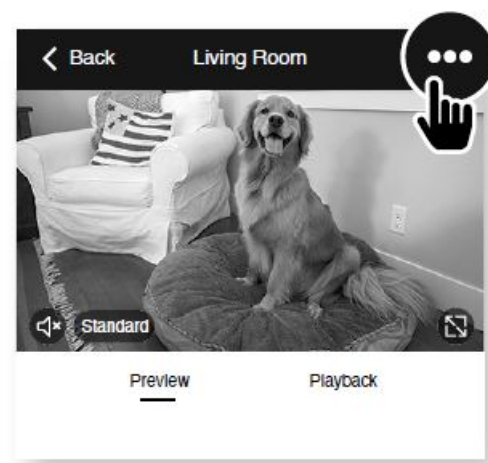
- **Playback**

View recorded motion alert videos here. Note: you must have a microSD card installed to record motion alert videos.

SETTINGS

- **Access Camera Settings:**

From your main device list, click on the camera you want to edit, then press “ ” button on the top right for advanced settings.



- **Device Name**

Press to rename your device to something like “Bedroom” or “Kids’ Room”.

- **Device Sharing**

Let friends, spouse, roommates, or family keep an eye on what your cameras see. Whether it's a baby's crib or

the family dog, you can decide who gets to check in, access the camera, and set notifications.

- **Remove Device**

Delete the camera from your account. Until it's deleted, it will always be linked to your account.

- **Indicator Light**

By default, the camera lights up to show it's on. Switch "Indicator Light" off to hide the light.

- **Flip Video**

If you mount your camera upside down, toggling the "Flip" function will rotate the image so that it's right side up.

- **Time Watermark**

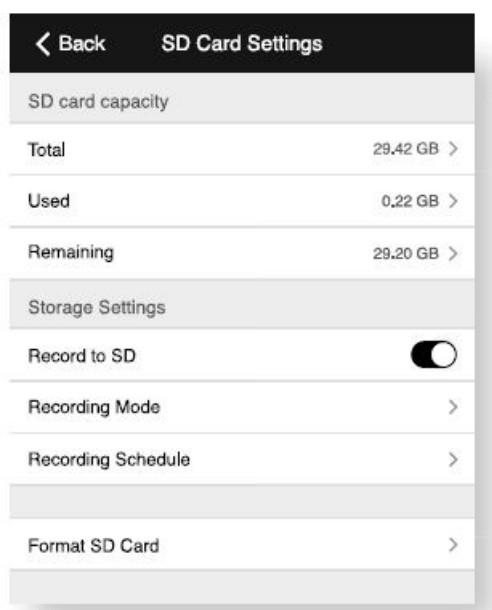
Turn the time watermark on to always see a time stamp of when video is taking place.

- **One-way Audio Mode**

In One-way audio mode, you can speak by pressing the Press & Hold to speak button. Your voice will come out of the camera's speaker. You will be unable to hear audio from the camera's microphone while the button is pressed. This mode will not have an echo as you speak.

- **Two-way Audio Mode**

In this mode, there is full two-way simultaneous communication. While the Press & Hold to speak button is pressed, you will be able to hear audio from the camera's microphone while you are speaking. This may cause an echo.



- **SD Card Capacity**

View the size of the SD card, used space, and space remaining.

- **Recording Mode**

Switch from motion recording (only records when the camera detects motion) to continuous recording.

- **Recording Schedule**

Set schedules for when you want the camera to record or not record video.

- **Format SD Card**

Press to erase microSD card.

Frequently Asked Questions

Can I share with family and friends?

Yes! You can share access to all Geeni devices— cameras, plugs, bulbs, doorbells, etc.— with family & friends. In

the Geeni app, press the “Profile” button and click on “Device Sharing” to give or revoke sharing permissions. In order to share, the other user should have already downloaded the Geeni app and registered an account.

Recording and microSD Card Usage:

Without a microSD card (optional, sold separately), the smart Wi-Fi camera can show live camera video, save screenshots or videos of the camera stream to your phone for later, and record still snapshots of motion alerts when notifications are turned on. Installing a microSD card will further enable video recording and playback of motion alerts from your phone. When the card is installed, the camera will continuously record and play back video to your phone until the card is full (up to 128GB supported). Video is encrypted and only viewable through the Geeni app on your phone, so do not try removing the microSD card to view video.

How Much Video Can the Camera Record?

Depending on video quality, the camera will use around 1GB of storage per day, so a 32GB card can provide weeks of continuous video. As the card fills up, the oldest footage will automatically be replaced by new video, so you don't have to ever worry about running out of storage space.

How Many Devices Can I Control?

Geeni app can control an unlimited amount of devices in an unlimited amount of locations. Your router may have a limit of how many devices can be connected to one router.

My Geeni device has a funny name. How do I rename it? From your main device list, click on one of the devices you want to rename, press the “...” button on the top right for advanced settings, and click Modify Device Name (or Modify Group Name, if applicable). You'll then be able to choose a more familiar name.

What's the Wireless Range?

The range of your home Wi-Fi is heavily dependent on your home router and the conditions of the room. Check with your router specifications for exact range data.

If my Wi-Fi/Internet goes down, will Geeni still work?

Geeni products need to be connected to Wi-Fi in order to use them remotely.

Troubleshooting

• Cannot connect to your Wi-Fi network.

Make sure you entered the correct Wi-Fi password during the Wi-Fi setup. Check whether there are any Internet connection problems. If the Wi-Fi signal is too weak, reset your Wi-Fi router and try again.

Reset the device

- Take the reset pin and push it in. Wait for the indicator light to start blinking to confirm that the camera has been reset.

System Requirements

- Mobile device running iOS® 9 or higher or Android™ 5.0 or higher
- Existing Wi-Fi Network

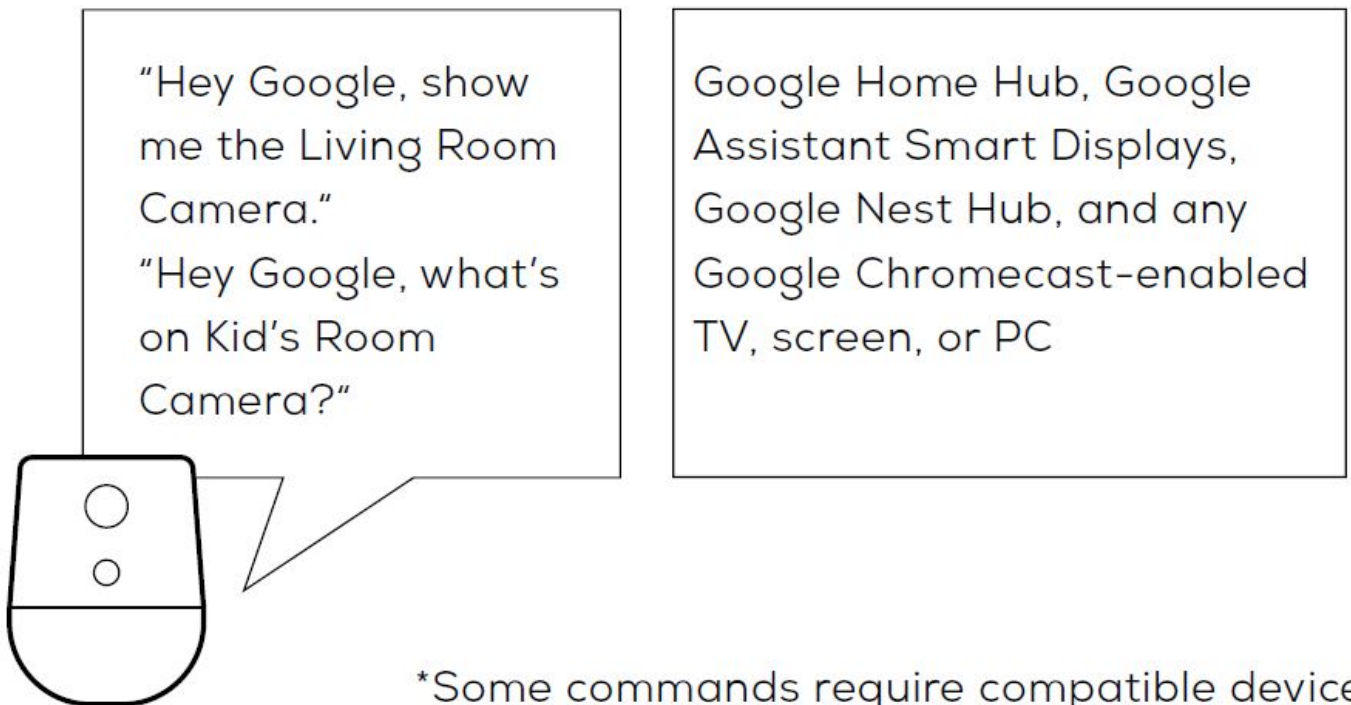
Technical Specifications

- Camera: up to 1080p (1920 x 1080) at 25 frames/sec.
H.264 encoding

- Field of View: 90° fixed
- 90° horizontal rotation, 120° vertical rotation
- Audio: Internal Speaker and Microphone
- Storage: supports up to 128GB microSD card (not included) Wi-Fi not compatible with 5GHz Wi-Fi networks.

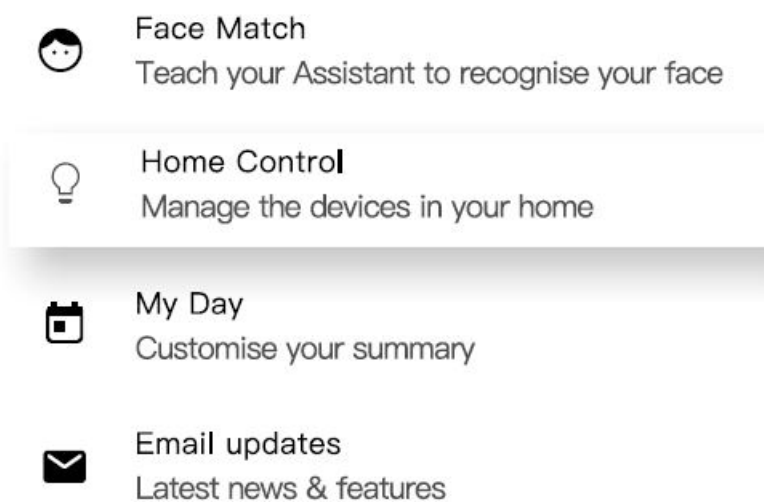
To control your GEENI smart home products, just say “OK Google,” or “Hey Google,” and ask. Make sure your devices are already set up using the Geeni app.

Things you can say* Stream to

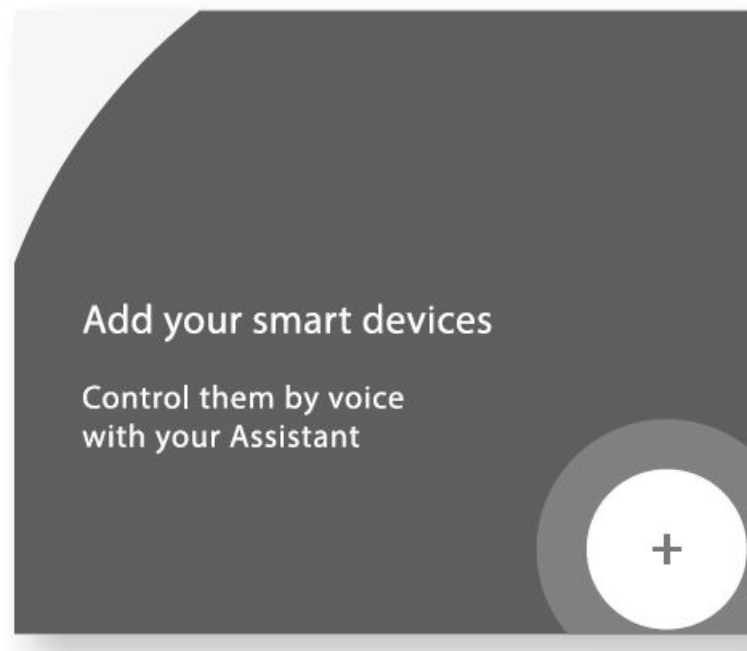


*Some commands require compatible devices.

1. Open the Google Home app and go to Home Control in the menu.



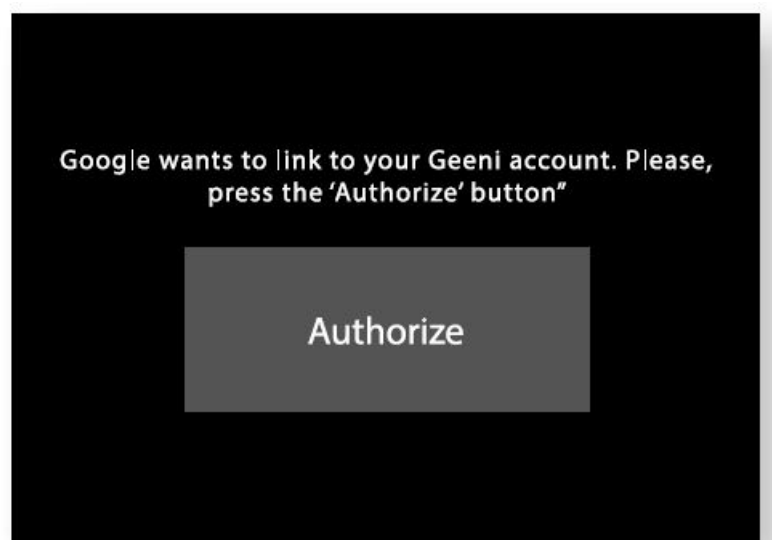
2. Tap the “+” button.



3. Choose “Geeni” from the list of Home Control partners.



4. Authorize your account with Google Assistant using the username and password from your Geeni app.



Now your Google Home app and GEENI devices are linked!

You're now able to say "Hey Google" and control your GEENI device

At any time, go into the "Home Control" section of the Google Home app to set nicknames and rooms for your devices. You can rename your devices in the Geeni app, and Google Assistant will refer to them by the same name.

So if you rename a camera to 'Living Room Camera' or 'Baby's Room,' then Google Assistant will use that same name later on. You can always give it a nickname using the Google Home app as well.

Google Assistant will be able to control devices by room.

To control your GEENI smart home products, just ask Alexa.

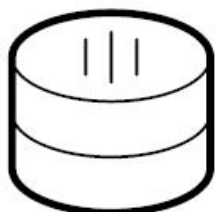
Make sure your devices are already set up using the Geeni app.

Things you can say*:

Stream to

"Alexa, show Living Room Camera."
"Alexa, show me the kids room Camera."

Amazon Echo Show, Amazon Fire TV, and any Alexa-enabled TV or screen.



Some commands require compatible devices.

1. Open the Alexa app and go to Skills in the menu.

Routines

Things to Try

Skills & Games

Activity

2. Search for Geeni then tap Enable.

Search

geeni

1 Result

Sort: Relevance ▾



Geeni

Smart Home

★★★★☆ 157

Use Geeni with Alexa to control your Geeni smart lights and plugs:

Alexa, set living room to 50%

ENABLE TO USE

Account linking required

3. Authorize your account with Smart Home Skills using the username and password from your Geeni app.



The image shows a mobile app screen for linking a Geeni account. At the top is the 'geeni' logo. Below it, the word 'Account' is displayed. There are two input fields: the first contains a US flag icon, a '+1' country code selector, and a dropdown arrow, followed by a text box labeled 'Type your account here'; the second is a text box labeled 'Type your password here' with a toggle eye icon. At the bottom is a large grey button labeled 'Link Now'.

4. Choose “Discover Devices.” After a few seconds your GEENI devices will be displayed under Smart Home in the Alexa app.



The image shows a mobile app screen titled 'Discover Devices'. Below the title, it says 'Smart Home devices must be discovered before they can be used with Alexa.' At the bottom, there are two buttons: a light grey 'CANCEL' button and a dark grey 'DISCOVER DEVICE' button.

- You can rename your devices in the Geeni app, and Alexa will refer to them by the same name. So if you rename a smart bulb to “Living Room” or a nickname like a smart camera to “Living Room Camera” or “Baby’s Room,” Alternatively, you can create an Alexa group, like “Bedroom” or “Downstairs,” and add the device to the group. Alexa will recognize the group name in the Alexa app, or the device name in the Geeni app. More information is available at: <http://tinyurl.com/alexa-smart-home-groups>

Support

If you encounter any issues, please contact us at support.mygeeni.com for help.
(888) 232-3143 Toll-free

To explore our full selection of products, visit us at: www.mygeeni.com

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Made in China

FCC Notice

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.

Caution: Any changes or modifications to this device not explicitly approved by the manufacturer could void your authority to operate this equipment.

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.

The device has been evaluated to meet general RF exposure requirements. The device can be used in portable exposure conditions without restriction.

Documents / Resources



geeni Y1 IP Camera [pdf] User Guide
Y1, 2AZON-Y1, 2AZONY1, Y1 IP Camera, IP Camera, Camera