

I'm not a robot



To connect your Geeni camera, launch the Geeni app and tap on the + or Add Device, then select Wi-Fi Camera and enter your Wi-Fi credentials. When connecting your Geeni camera, you will need to ensure that your Wi-Fi router is online and in range, and that you have the latest Geeni functionality. Make sure that your mobile device is on the Wi-Fi network you wish to connect your camera to, and that you have entered the correct Wi-Fi password. If you encounter connectivity issues, try force closing the app and re-pairing, or resetting the camera through the app settings. Introducing the Geeni camera into your smart home setup can provide added security and peace of mind. With the ease of installation and a variety of features such as motion alerts, reviewing recordings, and compatibility with digital assistants, connecting your Geeni camera is a straightforward process that offers a range of benefits. Whether you're enhancing the security of your home or monitoring pets while you're away, the Geeni camera provides a reliable solution for your smart home needs. When connecting your Geeni camera to Wi-Fi, launch the Geeni app and tap + or Add Device. Select Wi-Fi Camera from the device tiles and enter your Wi-Fi name and password. Ensure your Wi-Fi router is online and update the firmware if needed. If the camera appears offline, ensure a strong Wi-Fi signal and correct password. Force close the app and try re-pairing if connection issues persist. To reset your Geeni Wi-Fi camera, open the app, tap the camera, click on the settings icon, and choose Reset Camera. Follow the on-screen instructions to complete the process. Credit: www.amazon.com Connecting your Geeni camera to a new Wi-Fi network is a simple process. You can achieve this by launching the Geeni app and selecting the Wi-Fi camera device. After entering your Wi-Fi password, proceed by tapping on Next Step to complete the connection. If your camera appears offline, ensure that your Wi-Fi router is online and within range. Additionally, it's important to have the latest Geeni functionality by checking for firmware updates in your device settings. In the event that your Geeni app is not connecting, verify that you are within an area with a strong Wi-Fi signal and ensure that the correct Wi-Fi password has been entered. You can also attempt to force close the app and then proceed to re-pair your camera. Should you need to reset your Geeni Wi-Fi camera, you can simply open the Geeni app on your smartphone, select the camera, tap on the settings icon and follow the instructions to complete the reset process. To connect your Geeni camera, launch the Geeni app and tap on the + or Add Device option. From the device tiles, choose Wi-Fi Camera, then enter your Wi-Fi name and password to complete the setup. Ensure your router is online and update the camera firmware for optimal functionality. Enhancing Geeni Camera Functionality Connect Geeni Camera by adding it in the Geeni app with Wi-Fi details. Integrate Geeni Camera with Google Assistant or Alexa for voice control. Review motion alerts and recordings in the app for enhanced security monitoring. Troubleshoot connection issues by ensuring a stable Wi-Fi signal and proper settings. Reset your Geeni Camera if needed for smooth functionality using the app settings. How to Connect Geeni Camera To connect your Geeni Camera to your Roku TV, open the Geeni app on your smartphone and tap on the + or Add Device button at the top right corner of the screen. On the next page, select the Wi-Fi Camera option from the tiles. This will take you to a page where you can enter your Wi-Fi name and password. After entering the information, click on Next Step to proceed with the connection process. If your Geeni Camera appears offline or unreachable, make sure that your Wi-Fi router is online and in range. To ensure that you have the latest functionality, go to the device settings and click on Check for firmware update (for IP IInd Gen Cam) and Check for device version (for Geeni Wi-Fi smart camera). If you are still unable to connect, try checking the strength of your Wi-Fi signal and make sure that you have entered the correct password. You can also try force closing the app and re-pairing the camera. In case you need to reset your Geeni Wi-Fi camera, open the Geeni app and select the camera you want to reset. Tap on the settings icon in the top right corner and scroll down to find the Reset Camera option. Follow the on-screen instructions to complete the reset process. When it comes to optimizing Geeni Camera performance, ensuring proper power supply is crucial. To connect your Geeni Camera, launch the Geeni app and tap on the + or Add Device option. Select the Wi-Fi Camera tile and enter your Wi-Fi name and password. Make sure your Wi-Fi router is online and within range for your camera to stay connected. If your camera appears offline or unreachable, check for firmware updates and device versions in your device settings. Verify that you are in an area with a strong Wi-Fi signal and that your mobile device is connected to the same Wi-Fi network. If needed, force close the app and try re-pairing your camera. In case you need to reset your Geeni Wi-Fi camera, open the Geeni app, select the camera, tap on the settings icon, scroll down to Reset Camera, and follow the on-screen instructions. Credit: smarthonhome.com Credit: www.thesmarthomecorner.com To connect your Geeni camera, open the Geeni app, tap the + or Add Device, select Wi-Fi Camera, enter your Wi-Fi name and password, then click Next. Ensure your Wi-Fi router is online and in range, and check for firmware updates in the device settings if needed. To get your Geeni camera back online, ensure your Wi-Fi router is on and within range. Make sure to have the latest Geeni functionality by checking for firmware updates in your device settings. If your camera is still offline, make sure your mobile device is on the same Wi-Fi network and try force closing the app. To connect your Geeni app, ensure strong Wi-Fi signal, correct password, and try re-pairing after force closing. To reset your Geeni Wi-Fi camera, follow these steps in the Geeni app: 1. Open the app on your smartphone. 2. Tap on the camera you want to reset. 3. Tap on the settings icon. 4. Scroll down and tap on Reset Camera. 5. Follow the on-screen instructions to complete the reset process. To successfully connect your Geeni camera, launch the app, select Wi-Fi Camera, enter your Wi-Fi details, and follow the prompts. Ensure a strong signal, update firmware, and troubleshoot any connectivity issues. Remember to reset the camera if needed for a seamless setup process. Happy monitoring! The Geeni camera is among the best security cameras of all time. Its effortless to set up, as anyone can do it without professional help. It has impressive picture quality along with various other features. To get the best out of your camera, you must set it up accurately and connect Geeni camera to WiFi. Before setting it up, you need to install it at the perfect spot. If you require some assistance with installing the Geeni camera correctly, we've got you! We have designed this post to help users with setting up the camera along with the procedure to connect Geeni camera to new WiFi. Keep reading ahead to find out. Before you proceed with the Geeni camera connect to WiFi, you need to install it correctly. Ensure to pick the most suitable spot for your Geeni camera. Pick a location where you'll receive the perfect view of the setting you want to watch over. Below are the steps to install the Geeni camera. Plug it in an Outlet: You can begin by plugging the camera into a stable power outlet using a USB cable. The LED light will light up solid blue while initiating. After plugging the camera into a power outlet, the LED will blink blue. Insert the SD Card: When the router has a stable power source, you can insert the SD card. You just need to lean the lens up. You can proceed with this manually or via the app to access the slot. Now, insert the SD card into place properly. Mount the Geeni Camera: Now, you need to fix the camera on the spot you chose. You can use the screws and the wall anchors to attach the camera. Fix the anchors into place accurately and then turn the base of the camera on the plate. These are the installation steps for the camera. Further, we'll discuss the procedure to connect Geeni camera to WiFi. Now that the camera installation is successful, we can proceed with the Geeni camera setup. You can easily set up the Geeni camera using App. The steps are as follows: Firstly, download and Install Geeni App on your device. Secondly, install the Geeni app, you need to create your account by giving the details. Thirdly, you can log into the app. Hereon, to add the camera, you can use the Easy Mode method. In this method, you just need to click on + at the top of the screen and select Wi-Fi Camera. Add camera by scanning QR code on the camera as well. The LED light on the camera will blink blue, indicating the camera is ready for setup. After that, you need to enter the name and password of the WiFi network. Name the app will attempt to form a connection to WiFi network. This will take some time. When the LED light is blue, indicates the connection is successful. The Geeni camera connects to WiFi process is successful. Now, you have access to the routers settings and every feature. You can watch the live stream from the app whenever you want now. The camera offers various features such as motion alerts, one-way audio mode, a camera rotation option, recording, screenshots, and various others. When you are adding a new networking device to your house or moving to a new place, you will have to set up your Geeni camera again. To do this, you will have to reset the camera to set it up again. The reset procedure is as follows: Firstly, locate the reset hole on the camera next to the SD slot. Secondly, using the reset pin, push the button. Thirdly, when the LED light starts blinking, the camera has reset. Now, you can connect Geeni camera to new WiFi. This is the procedure to reset the Geeni camera. Just remember, the reset will restore the factory default settings of the camera. After the reset, you will have to reconfigure the camera. You can reset the camera when you are facing issues with it as well. The reset will eliminate any glitches and bugs with your Geeni camera. It's essential to connect Geeni camera to WiFi, as it requires a stable and constant WiFi connection. Without a WiFi network, the camera will not work. If you are facing issues with your camera, you can fix the issues easily. The troubleshooting methods are as follows: Check the Power Source : The Geeni camera requires a steady source of power as well. You need to plug the camera into a stable outlet 24/7. If the cameras not on, check the outlet. You can try plugging it into a different outlet and check again if its working this time or not. Ensure there are no damages on the power cable. If there are, consider replacing it. Relocate the Router : You need to place the camera where it will receive a good network connection. If the camera is too far from the router, it will have trouble connecting to it. You can relocate the router, where the camera will be inside its range to ensure a seamless connection. Incorrect WiFi Password : While setting up the camera, ensure to enter the correct password of the network. If you enter the wrong password, it will not connect to the WiFi network. Another possibility could be, you recently changed the WiFi password. If this is the case, you need to update the app with the new password. Using the new password, you can try reconnecting to the WiFi network. Sometimes, there's a glitch with the app. After removing the device from the app, and then add it again and reconfigure it. This should fix the issue with the device. Inspect the Router: There could be an issue with your router as well. If the routers not working efficiently, you will need to troubleshoot it. You can try power cycling it, updating the firmware, and when nothing works, you will have to reset it. To remember, the reset will restore the factory default settings of the router, which means you will have to reconfigure it. Power Cycle the Smart Device: Power cycling the camera will eliminate any small bugs and glitches with the smart home camera. All you need to do is power off the device, unplug and leave it like that for some time. After a few minutes, you can power it on and plug it in again. Now, the device should be working fine. Update the Firmware of the Camera: You can try updating the firmware of the camera to eliminate any glitches. The update can be done via the app. In the app, you just need to go to Devices List and choose the device you want to upgrade. After that, from the Advanced Settings, you can check for the latest firmware versions. If a version is available, you can click on Update to upgrade the firmware to the latest version. Check if the camera is On: If you are unable to see the live stream from the Geeni app, check if the camera is on from the app. You just need to open the app and go to settings. From the settings, you can check which way On/Off is the button turned. Click on it to turn on the camera or to turn it off. These are some troubleshooting methods you can try to fix any issues with your camera. We have also discussed the procedure to connect Geeni camera to WiFi. If there's any issue you are facing while forming a connection, you can reset the camera. The reset will eliminate any glitches and bugs with the cameras software and will also restore the factory default settings of the camera. You will have to reconfigure the camera after the reset. Now, you can set up the camera again accurately. If there are any other issues you are facing with your camera, contact our team right now. Can you use the Geeni app without WiFi? Yes, you can absolutely use the Geeni app with any WiFi network. However, you will not be able to access some of its features. For a better user experience, you need to connect your app to the WiFi to make the most of your camera. Why does my Geeni camera Say the device is offline? When the Geeni app says the camera is offline, means its not connected to your WiFi. Without the WiFi, it won't work at all. The device could be either out of the routers range or the connection wasn't successful. You will have to figure out the issue and troubleshoot it accordingly. Can you adjust a Geeni camera to point up? Yes, you can install the camera in a way to capture video above its location. Not limited to this, you can also rotate the camera, as it enables a 180-degree tilt along with a 360-degree tilt. From the app, you can rotate the camera anyway and look at the area you want. Why is my Geeni camera blinking green? When the camera blinks green light indicates that there is no internet connection available for the camera to form a connection with. You need to connect your device to a stable WiFi network. Why is there a red and blue light on my Geeni camera? A blue light on the camera indicates the connection between the camera and your WiFi didn't form. Whereas, the blue light on the camera indicates the camera has reset. Now, you can set up the camera again. aGeeni Smart WiFi Camera 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. Whats in the Box? Smart Wi-Fi Camera USB Cable Mounting Adhesive Power Adapter User Manual Get Ready Know your Wi-Fi network and password Make sure your mobile device is running iOS 9 or higher or Android 5.0 or higher Make sure you're connecting to a 2.4GHz Wi-Fi network (Geeni cant connect to 5GHz networks) Download the Geeni app from App Store or Google Play Register an account on your Geeni app STEP 1: Enter your mobile phone number or email address. STEP 2: Enter the verification code and create a password. STEP 3: Login to the App. Plug In How do I reset my device? Use the reset pin to press the Reset Button (as pictured) for several seconds until the camera starts to beep. Add device. Method 1: Easy Mode STEP 1: In the Geeni app, on the top corner of the Devices screen, click (+) Choose Video Camera. STEP 2: Make sure the indicator light on the device is blinking Red, indicating the device is ready to connect. If not, follow instructions to Reset the device so that indicator light is blinking red. Then press Next Step. STEP 3: Enter your Wi-Fi network and password. STEP 4: The Geeni app will try to connect your device. During this time, the camera will beep, continue blinking Red, and then turn solid Blue. If the connection fails, try to reset and connect directly using QR Code Mode. NOTE: Geeni cant connect to 5GHz networks. Add device. Method 2: Backup QR Code Mode STEP 1: Make sure the device is blinking red. (see reset instructions on p. 5) STEP 2: In the Geeni app, on the top corner of the Devices screen, click (+). Choose Video Camera. Choose QR Code in the top corner. STEP 3: Click Next and enter your Wi-Fi details. STEP 4: Scan the QR Code with the camera. STEP 5: If you heard the camera beep, press I heard the beep and it will add your camera. NOTE: Geeni cant connect to 5GHz networks. 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 its a babys 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 its deleted, it will always be linked to your account. Indicator Light: By default, the camera lights up to show its on. Switch Indicator Light off to hide the light. Flip: If you mount your camera upside down, toggling the Flip function will rotate the image so that its right side up. Time Watermark: Turn the time watermark on to always see a time stamp of when video is taking place. Motion Detection: When turned on, you'll receive notifications to your phone whenever the camera senses motion. Press to turn Motion Detection off or set how sensitive you want it to be. Format SD Card: Press to erase your Micro SD Card. Live View Hear whats happening around the camera. Set the video quality. (Lower quality may broadcast more smoothly.) Full screen Turn on to get push notifications to your phone when theres movement. Press to activate the microphone and speak into the camera. Save the live camera footage onto your phone memory. Save a screenshot of live video onto your phone memory. Playback Hear sound around the camera. Full screen Change date of video playback. Save the playback camera footage onto your phone memory. Save a screenshot of playback video onto your phone memory. Frequently Asked Questions 1. Can I share with family and friends? Yes, you can share your cameras with family and friends who will have access to view the camera and control your bulbs, plugs, and other Geeni devices. In the Geeni app, press the Profile button and click on the Device Sharing button, and you will be able to give or revoke sharing permissions. In order to share, the other user should already have downloaded the Geeni app and registered a new account. 2. Recording and Micro SD Card Usage: Without a Micro SD 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 Micro SD card will further enable video recording and playback from your phone. When the card is installed, the camera will continuously record and play back video to your phone until the card fills up (up to 128GB supported). Video is encrypted and only viewable through the Geeni app on your phone, so do not try removing the Micro SD card to view video. 3. 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 dont have to ever worry about running out of storage space. 4. How Many Cameras Can I Control? Geenis 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. 5. 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. You'll then be able to choose a more familiar name. 6. The device appears offline or unreachable, what should I do? Make sure your Wi-Fi router is online and in range. Make sure you have the latest Geeni functionality by clicking Check for firmware update in your device settings. 7. Whats 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. 8. If my Wi-Fi/Internet goes out, 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. System Requirements Mobile device running iOS 9 or higher or Android 5.0x or higher Existing Wi-Fi Network Technical Specifications Camera: up to 1080HD (1920x1080P) at 25 frames / sec. H.264 encoding Field of View: 115 diagonal Audio: Internal Speaker and Microphone Storage: supports up to 128gb Micro SD card (not included) Wi-Fi: IEEE 802.11N, 2.4GHz (not compatible with 5GHz Wi-Fi networks) FCC Notice: This device complies with Part 15 of the FCC Rules. Operation is subject to the two following conditions: This device may not cause harmful interference. This device must accept any interference received, including interference that may cause undesired operation. 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. Support: If you encounter any issues, please contact us at for help. To explore our full selection of products, visit us at: www.mygeeni.com (888) 232-3143 Toll-free (English Only) 2019 Mercury Innovations 45 Broadway 3rd Fl, New York NY 10006. The illustrated product and specifications may differ slightly from those supplied. Geeni is a trademark of Mercury Innovations LLC. iPhone, Apple and the Apple logo are trademarks of Apple Inc., registered in the U.S. and other countries. App Store is a service mark of Apple Inc. Android, Google Assistant, Google Play, and the Google Play logo are trademarks of Google Inc. iOS is a registered trademark of Apple Inc. in the U.S. and other countries and is used under license. Amazon, Alexa and all related logos are trademarks of Amazon.com, Inc. or its affiliates. Cortana is a registered trademark of Microsoft Corporation. All other trademarks and trade names are those of their respective owners. Made in China Setting up your Geeni Camera on WiFi is quick and hassle-free. Whether you have a Geeni security camera, Geeni doorbell camera, or need to use the Geeni camera app, this guide will help. A stable connection ensures seamless monitoring, whether viewing your Geeni camera on a computer or mobile. In this article, you'll learn how to connect your device step by step. Follow these simple instructions to avoid setup issues and maximize security. Stay informed and secure with your Geeni camera today. Lets get started with the easy installation process now. Geeni Camera is a reliable choice for home security with smart features and affordability. Whether buying from Geeni Camera Walmart or online, these cameras offer HD video and night vision. Their compact design and user-friendly interface make them great for any home setup. Setting up a Geeni Wi-Fi Camera is simple with the Camera Setup process. The app guides you through connection and ensures seamless integration with smart home devices. Remote access allows real-time monitoring anytime, anywhere. Logging in is easy with the Geeni Camera Login feature, keeping your data secure. These cameras provide excellent security without expensive subscriptions or complex installations. Geeni security cameras are designed with encryption and password protection to ensure user safety. These cameras use advanced security protocols to prevent unauthorized access and data breaches. Always update firmware and use strong passwords to enhance your devices security. The Geeni floodlight camera provides added protection with motion detection and real-time alerts. Secure cloud storage options and local storage ensure your footage stays private. Regular software updates further improve security and functionality. Downloading the camera app from official sources is essential for safe usage. Always complete the Geeni camera app download from trusted app stores to avoid security risks. Before setting up, ensure your Geeni Camera installation is complete and the device is powered on. Open the app and reset the camera if needed to start fresh. A strong WiFi connection is necessary for a stable setup process. Always use a 2.4GHz network for compatibility. Launch the app and select Camera connect to WiFi from the setup menu. Follow the on-screen instructions to enter your WiFi details correctly. Ensure your phone is near the router for a smooth pairing process. A stable connection prevents potential issues during setup. If your Camera offline message appears, restart your router and check the signal strength. Ensure your camera is within range of the WiFi network for proper connectivity. Updating firmware and re-entering WiFi credentials can resolve persistent offline issues quickly. Setting up a Camera is simple and requires just a few steps. Whether using a Geeni wireless camera or a wired model, this guide will help. Before setup, ensure all accessories are included in the package. Check for the power adapter, mounting tools, and user manual. Plug in your Geeni wireless camera and place it in the desired location. Ensure a stable power source and strong WiFi connection for smooth installation. Read camera reviews to understand user experiences before setup. To control your camera, install the official Geeni camera app on your device. The app allows you to manage settings, view live footage, and receive alerts. Go to the App Store or Google Play for a safe camera app download. Avoid third-party sources to prevent security risks and compatibility issues. A strong WiFi connection is essential for smooth camera performance. Open the camera app and follow the on-screen instructions to connect. If your camera not connecting, restart your router and check for interference. Ensure you're using a 2.4GHz WiFi network, as 5GHz may not be supported. After a successful connection, personalize your camera settings for optimal security. Adjust motion detection, night vision, and recording preferences in the app. Many users in Geeni camera reviews recommend enabling cloud storage for extra safety. You can also set up alerts to monitor activity in real time. Once everything is configured, test the camera to ensure smooth operation. Check the live feed, test motion detection, and verify WiFi stability. If your camera not connecting after setup, reset the device and try again. Enjoy secure surveillance with your Geeni wireless camera for complete peace of mind. Read More: WHAT IS THE BEST CELLULAR TRAIL CAMERA? WHAT IS A PAPER SHOOT CAMERA? HOW DOES A SEWER CAMERA WORK? The Camera operates through a WiFi connection, allowing remote access via an app. Users can monitor live footage, receive motion alerts, and store recordings securely. A stable network ensures smooth performance and uninterrupted surveillance. If the Geeni camera red light blinks, it indicates a connectivity issue. Motion detection and night vision enhance security by capturing clear footage in any lighting condition. When a solid red light on Camera appears, the device may be booting up. Regular updates and correct placement help maintain optimal performance and reliability. Using the Camera app, users can customize settings, review recordings, and manage security features. If connectivity issues arise, troubleshooting steps like resetting the camera can help. Monitoring through the app ensures 24/7 surveillance with real-time notifications for enhanced security. Cameras primarily rely on WiFi for real-time monitoring and cloud storage access. Without WiFi, they cannot stream live video through the Geeni camera app or send motion alerts. However, some models support local storage, allowing recordings to save on a microSD card. If you need offline recording, check if your Geeni doorbell camera or security model supports SD card storage. This feature ensures video is saved even when WiFi is unavailable. Once reconnected, footage can be accessed through the app. To view recorded videos, you can use the Geeni camera on a computer or mobile device. Always ensure your camera has storage enabled for continuous recording. Expanding storage on your Geeni security camera with an SD card is simple. An SD card allows continuous recording without relying on cloud storage. Ensure your Geeni Wi-Fi camera is powered off before inserting the card. Locate the SD card slot, usually found on the side or back of the device. Gently insert the SD card until it clicks into place. Power on the camera and access the Geeni camera login to format the card. After setup, your camera Walmart purchase can store footage locally. Check recording settings in the app to ensure proper functionality and data storage. Changing the WiFi on your Camera is simple with the right steps. First, reset the camera by holding the reset button for a few seconds. This process will erase previous network settings and allow you to connect to a new WiFi. Next, open the Camera app and follow the setup instructions carefully. Select your new WiFi network and enter the correct password for a stable connection. Ensure you are using a 2.4GHz WiFi network, as 5GHz may not work. Finally, test your camera to confirm a successful connection to the new WiFi. If issues persist, restart your router and retry the setup process. A Camera may fail to connect due to weak WiFi or incorrect settings. Ensure your device is on a 2.4GHz network for proper compatibility. Restart your router and camera to resolve temporary connection issues quickly. Check the Geeni camera app for firmware updates and correct network credentials. Outdated software or incorrect passwords can cause connectivity problems. Reset the camera and reconnect it if issues persist. Interference from walls, electronic devices, or distance can weaken the signal. Place your Camera closer to the router for a stable connection. A strong internet connection ensures smooth streaming and reliable security monitoring. Managing recordings on your Camera is simple with the Geeni app. Deleting unnecessary videos helps free up storage and maintain privacy. Always ensure you back up important footage before deletion. Open the Geeni Camera app and navigate to the recorded videos section. Select the video you want to delete and confirm the action. This process permanently removes the footage from your device. If using cloud storage, delete videos through the cloud settings in the app. Some Camera models may require a factory reset to clear all stored data. Some cameras are waterproof, like the Geeni floodlight camera, designed for outdoor use. Always check your models specifications before installing it in exposed areas. While cameras use encryption, weak passwords can make them vulnerable. Always update firmware, use strong passwords, and enable two-factor authentication for extra security. Yes, you can view your Geeni camera online using the camera app. Ensure your camera is connected to WiFi and linked to your account. Yes, cameras work with Alexa for voice control. Enable the Geeni skill in the Alexa app and connect your device for hands-free monitoring. Open the camera app, go to device settings, and select Device Sharing. Enter the recipients email to grant access while maintaining control over permissions. A camera may go offline due to weak WiFi, power issues, or firmware problems. Restart the router, check power connections, and update the cameras firmware to restore connectivity. Conclusion In Conclusion, Setting up and using a Geeni Camera is simple, ensuring reliable security for your home. Whether using a Geeni security camera or a Geeni doorbell camera, a strong WiFi connection is essential. Following the correct setup steps prevents connectivity issues and enhances performance. For optimal use, regularly update the Geeni Camera firmware and adjust security settings. Features like motion detection, night vision, and cloud storage improve surveillance. Troubleshooting common issues like offline status helps maintain a stable connection. To connect your Geeni camera to WiFi, open the Geeni app, select your device, tap cog icon, and choose Change WiFi. Enter your WiFi password to complete the process. Ensure stable WiFi signal for successful connection. Setting up your Geeni camera with WiFi requires a few simple steps to enable remote access and monitoring capabilities. By following the instructions provided in the Geeni app, you can seamlessly integrate your camera with your home network, allowing you to monitor your space from anywhere. Establishing a secure connection is essential to ensure smooth operation and reliable performance of your Geeni camera. With the convenience of WiFi connectivity, you can easily manage and monitor your cameras feed remotely. Credit: www.amazon.com To connect your Geeni camera to WiFi, open the Geeni app, go to the Cameras tab, select your device, tap on the cog icon for the profile page, then choose Change WiFi and enter your WiFi password. Ensure you have a strong signal and the correct password for successful connection. Preparing for Setup 1. Download Geeni app on your device. 2. Power on the Geeni camera. 3. Locate Geeni application and choose Cameras tab to select the camera. 4. Tap the cog icon for the camera settings page. 5. Click Change WiFi and input your WiFi password. 6. Verify strong Wi-Fi signal and correct password for successful connection. 7. In case of issues, reset camera through Geeni app for troubleshooting. To connect your Geeni Camera to WiFi, open the Geeni app and go to the Cameras tab. Select your device and tap the cog icon to access the profile page. From there, click on Change WiFi and enter your WiFi password. Make sure you have a strong WiFi signal for successful connection. To connect Geeni camera to wifi: 1. Locate and open the Geeni app on your device. 2. Tap the Cameras tab and select your device. 3. Tap the cog icon to open the profile page. 4. On the profile page, tap Change WiFi and enter your Wifi password. To change wifi network: Open the Geeni app, tap the device and go to settings. Choose Change Wifi, enter new network details, and save. Accessing Camera Settings in Geeni App: Tap camera device, click settings icon, and explore various options. Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nulla eget tortor ligula. Sed eleifend sed dui vitae tempor. Ut feugiat elementum velit tempor malesuada. Cras efficitur sed libero at fermentum. Nulla commodo libero in sodales dictum. Proin non turpis eu eros dictum tincidunt in vel mauris. Suspendisse molestie lorem a dui venenatis, in tristique purus malesuada. Integer mattis gravida nunc et tincidunt. Nunc ac odio vel leo sollicitudin egetas. Vestibulum in ullamcorper nunc. Donec tempus vel nunc vel feugiat. Sed elementum consectetur laoreet. Ut lobortis, risus id tincidunt ultricies, sem nisi faucibus ligula, sit amet bibendum nulla tortor a urna. Credit: www.thesmarthomecorner.com Credit: www.amazon.com To connect your Geeni to a new Wi-Fi, open the Geeni app, tap Cameras, select your device, and tap the cog icon to open the profile page. Then tap Change Wifi and enter your new Wi-Fi password. For Geeni camera connection issues, ensure strong Wi-Fi signal, correct password, and proximity to router. Restart app and try reconnecting. To reset your Geeni Wi-Fi camera, open the Geeni app, select the camera, go to settings, and tap Reset Camera for instructions. To get your Geeni camera back online, ensure your Wi-Fi router is on and in range. Check for firmware updates in the device settings & ensure the latest Geeni functionality. If the camera is still offline, try adding a new Wi-Fi network or force close the app and re-pair. Connecting your Geeni camera to wifi is a straightforward process that enhances your home security. By following the simple steps provided, you can enjoy the benefits of remote monitoring and peace of mind. Remember to ensure a strong wifi signal and to follow the reset process if needed. With your Geeni camera successfully connected to wifi, you can stay connected and keep an eye on what matters most. The Geeni app allows you to manage, automate and remotely control Geeni smart products. Once the products are set up on the Geeni app, you can integrate compatible virtual assistants for voice control. Geeni device must be connected to your network and online for remote control and optimal functionality. You will need to change the Wi-Fi connection on your Geeni devices due to a house change, getting a new router, or changing your Wi-Fi settings. So, how to change Wi-Fi on the Geeni app? In this post, Ill walk you through updating your Geeni devices to connect to your new Wi-Fi network. How To Change Wi-Fi Network on Geeni App To change the Wi-Fi network on a Geeni device, reset the device to clear previous Wi-Fi configurations, and set up the device afresh through the new network. Once the device is in pairing mode, you connect to it as if it were a new device. The reset process for different Geeni devices is available in your user manual or the Geeni Smart app. When the app asks whether the device is in pairing mode, it provides a reset guide. Therefore, to successfully change your Wi-Fi network on a Geeni device: Reset the device to enter pairing mode Reconnect the device to the app Update your device to the latest firmware If the reset and reconnecting method doesnt work, remove the device from the Geeni Smart app > reset it > reconnect to the app. To remove a device: Select the device on the home screen Click the button to load the device control panel Scroll and tap remove Confirm your intention to delete the device. Unfortunately, removing and resetting the device clears its data and restores the default settings. All your automation and device settings are lost, and you must reconnect and configure the device afresh to continue using it. Alternatively, you could configure the exact network details as the previously connected network. However, the details must match the ones stored on your devices, making it a daunting task. Now you can reconnect your device to the new network. How Do I Connect My Geeni to A New Wi-Fi? To connect your Geeni device to a new Wi-Fi network, put the device in pairing mode (The LED indicator light should be blinking), and connect your mobile device to the same 2.4 GHz Wi-Fi network you intend to connect your Geeni device. Finally, use the Geeni app to connect your device to the network. When setting up the device to your network, ensure that your VPN or Ad guard software is disabled. They mask your mobile devices IP address and hinder a smooth connection. As the Geeni app supports only 2.4 GHz Wi-Fi frequency, ensure a separate SSID for 5 and 2.4 GHz. Most newer network routers broadcast both frequencies on a single SSID. Therefore, see to it that they are separated for a smooth setup process. Here is how to connect your Geeni device: Download the Geeni app, agree to the terms and conditions, and set up your Geeni account. For Android users, dont use the login with Google option at the bottom of the app; this wont grant you administrative rights to add devices. Use the whole sign-up process, verify your account, and set a secure password. To automatically scan available devices, enable your Bluetooth and location on your mobile device and grant the Genni app permission to access them. Open the Geeni app Tap on the top right + icon or the Add Device button Select the device type from the category options Connect to your 2.4 GHz Wi-Fi network. Select the 2.4 GHz SSID and enter the correct password. Tap Next Step. Confirm your device is in pairing mode (flashing indicator light). The Geeni app offers Easy Mode and Manual mode, depending on your device. The manual mode allows you to connect to the device hotspot and comes in handy when experiencing connection problems. Finishing up the set-up. Let the app find, register, and initialize your device. Name the device and hit Done on the top right. Read Also: Geeni camera offline How Do I change the WIFI on My Geeni Camera? To connect your Geeni camera to a new Wi-Fi network, reset the camera to enter pairing mode and set it up on the new network. You dont necessarily have to remove the camera from the app for the new Wi-Fi network to work. The reset and re-pair process ensures that your camera remains on your account and your settings arent lost. Hold the reset button for 5 to 10 seconds to reset the camera. Once the camera resets, you get a voice prompt. Resetting clears your camera Wi-Fi configurations and puts it in pairing mode. Now, set up the camera on the Geeni app and connect to the new Wi-Fi network. Be sure to use a 2.4 GHz Wi-Fi network and the correct password.

How do i connect my geeni camera to my computer. How to connect a geeni camera. How do i change the wifi on my geeni camera.