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How to get your zmodo camera back online

To reset the camera, use a pin or a thin object to press and hold the reset pinhole on the back of the camera for 10 seconds. The LED Status Light will off and then start blinking green when the camera is ready to be set up again. Place your camera within range of your wireless router.Click to see full answer Likewise, how do I reset my wireless camera? Factory reset your Insteon Wi-Fi Camera Connect your camera to your router using an ethernet cable. Ensure your camera is connected to power. Use a straightened paperclip to press and hold the recessed reset button for 10 seconds. Also, is Funlux and Zmodo the same company? Funlux is a trademarked brand of Zmodo and seems to be part of an effort to rebrand their product, considering Zmodo doesn't have the greatest reputation among Internet reviewers. Beside this, why does my IP camera keep going offline? Occasionally, your camera may go offline due to network connectivity. Check for interference from other WiFi networks. Interference may be problematic when living in an apartment complex, where there are multiple networks operating on the same channel. Change the channel on your router.How do I change my Zmodo WiFi?Press "Tap here to select WiFi" to go to your smartphone's WiFi settings page, and select your device's WiFi signal. If you're connecting any other 'Zink' WiFi device, connect to the SSID called 'ZMD_SAP'. How do I connect my Zmodo to a new WiFi?Open the Add Device "+" menu on the upper right-hand corner and select the 'Zink' setup method. If you do not have a Beam already, select the 'Normal' setup option. 4) Connect to your phone to your WiFi device's wireless signal. Your will be prompted to connect to your device's WiFi signal.Switch off the network camera by disconnecting the power adapter. Press and hold the reset button with a straightened paperclip while reconnecting the power. Keep the reset button pressed until the status indicator blinks. Release the reset button.How do I reset my blink camera to factory settings?How to reset Blink Module?Press and hold the reset button located at the side of the module for 10-15 seconds.Hold it until the light turns red.You will see the solid green and blue light when the reset is complete.Where is reset button on Blink module?The reset button is located on the right-hand side of the Sync Module next to the USB port.The Blink Mini has a reset button on the bottom side of the camera, which may be necessary to use when you add it to a new or existing Blink system. When a Mini displays a solid red light, a long press of the reset button (more than 5 seconds) will reset it and resolve setup issues.The Sync Module has a physical reset button located next to the USB port on the side of the device (pictured below). This button should only be used to put your Sync Module into setup mode. Pressing this button will bring your system offline until you reconfigure your Sync Module. Related Articles Recent Posts Popular Articles Welcome to the Zmodo family!With this app, you have more control of all your award-winning Zmodo connected home products in one easy-to-use location. Available features include:- 24/7 live view from anywhere- Optional intelligent cloud recording subscription- Playback features for stored videos- Rich notifications – Quickly see a thumbnail of the motion that was captured- Custom camera groups (split-screen live view)- Events page for organized playback- 30 minute video clip download (subscription required)- Simple and intuitive app designCloud Service Subscription ServicesWe offer two types of Cloud Service* ●Premium Cloud $4.99/month ($49.99/year)●Platinum Cloud $9.99/month ($99.99/ year)*Prices displayed are on device, the package price depends on the quantity of devices. 24 hours before the subscription service expires, the system will automatically renew and deduct the corresponding fees according to the plan type.If you need to unsubscribe, please do so at least 24 hours before renewal date in the "Account Settings".From its inception in 2009, Zmodo has built a strong reputation for delivering high-quality video products and share the videos instantly through the app itself.With manufacturing facilities in Shenzhen and Jiangsu, research and development facilities in Shenzhen and Jiangsu, research and development facilities in Champaign, IL, and an innovation lab in Silicon Valley, CA, Zmodo is one of the few smart home companies that own their hardware and user experience end-to-end. For more information, please visit www.zmodo.com.We continue to improve the Zmodo app to make your smart home experience as easy as possible. In this release, we made the following improvements:- We fixed bugs and made security updates just for you. From the app's home screen, click the three horizontal lines on the top left to pull out the side menu. Click Cameras to pull out the camera page. Click the gear icon at the top right of the screen to bring up your currently installed cameras. Select the camera you would like to update and that camera's settings will slide on screen. Click WiFi Network and it will ask you for the name of the new WiFi network you would like to choose. Continue to follow the onscreen directions to finish changing the network. If your camera has a blinking white light when plugged in, you can install it normally. If not, you may need to reset your camera. You can do this by holding down the button on top of your camera for 10 seconds. You can then follow the normal installation instructions. © 1996-2014, Amazon.com, Inc. or its affiliates In recent years, a lot of companies have started advancing comprehensive security solutions for smart homes. These security systems don't just include individual security cameras – they include security cameras, entry sensors, doorbells, locks, and other security devices, all of which can be connected to a single network and made to communicate with each other.For example, if one of the entry sensors gets triggered, the security cameras may automatically pan towards the sensors and start recording videos to send to your phone. This is a high level of customisation that wasn't available – or affordable – a few years ago.But as smart home technology has advanced, these systems have become more accessible. Zmodo, founded in 2009, stands out as one of the most affordable and accessible comprehensive security solutions on the market right now. The company produces high-quality security indoor cameras, outdoor cameras, video doorbells, and window and door sensors. All of these devices are connected to the same network and they actively communicate with each other.However, for these devices to communicate with each other, they need to be in the same network. That becomes an issue in large homes – if your smart home devices are distributed across a vast geographical location, they can't effectively connect to the same Wi-Fi network.Well, Zmodo has a solution for that, as well, in the form of its Wi-Fi Extender and Hub called Zmodo Beam. But that's not all – unlike most other Wi-Fi extenders, Zmodo Beam also functions as a smart home hub so it has a lot more utility than your typical Wi-Fi extender and it can connect to your existing Zmodo devices and sensors to send alerts.In this article, we'll discuss what Zmodo Beam is and how it can help you, and we'll learn more about Zmodo security solutions.Zmodo Beam, Simple by DesignZmodo Beam is an extremely unobtrusive and minimalist device. It's a brick-shaped white device measuring only 4.01" x 2.09" x 4.69" and it comes with three prongs. You can simply plug it into a regular 3-prong wall socket; there's no need for complicated connections to router settings or wiring – simply connect it to the power socket. The device includes a status light on the front and a reset button on the side.Zmodo Beam FeaturesThe following is a detailed overview of Zmodo Beam's features:Zmodo Beam SpecificationsBoosted Wi-Fi Range: Up to 656ft/200mWireless: Wi-Fi, 802.11 b/g/nWi-Fi Speed: Up to 300mbpsWorking Modes: Access Point/ExtenderLED Light: Warm WhiteWorking Environment: 32°F to 104°F (Indoors)Power Supply: 90 – 240V AC Input USA Type A PlugSize: 4.01" x 2.09" x 4.69"Weight: 0.22lbsZmodo Beam Requirements2.4GHz WPA/WPA2 Encrypted Wi-Fi NetworkiOS version 9.0 or aboveAndroid version 4.0 or aboveZmodo Beam SecurityZmodo Beam is one of the safest and most secure smart home solutions because their devices are connected to US-based servers and encrypted with industry-leading AES 256-bit encryption and a Transport Layer Security (TLS).Zmodo Beam CostThe Zmodo Beam Wi-Fi Extender costs $49 on the official website.The best aspect of Zmodo devices is that you don't have to pay a subscription fee for your Zmodo devices. You gain access to the recorded videos for 12 hours even if you don't have a subscription plan. For some people, that's enough time to access the recorded videos and save them to local storage if necessary.However, the advanced cloud subscription packages give you access to the following features.The recorded videos can be stored in the cloud for 7 days or 30 days, depending on the cloud plan you opt for.You can set up smart motion zones within the cameras' frame, i.e. you can demarcate zones that should or shouldn't trigger the motion alert. This can reduce false alarms and focus your motion alarm better.The Zmodo app automatically creates time-lapse videos so you can go through the entire footage in a few minutes instead of spending hours on it.The Zmodo app comes with a video editing feature so you can modify and share the videos instantly through the app itself.Zmodo BasicZmodo 7-Day PlanZmodo 30-Day Plan$0.00/month$4.99/month$9.99/monthAlert Clips of only 12 HoursAlert Clips of 7 DaysAlert Clips of 30 Days7 Days of Continuous Cloud Recording30 Days of Continuous Cloud RecordingMotion Zones and SchedulesMotion Zones and SchedulesTime-Lapse VideosTime-Lapse VideosVideo Editing and SharingVideo Editing and SharingZmodo Security System FeaturesZmodo Beam doesn't have a lot of features of its own – it's primarily used to support your other Zmodo devices. As such, if you're getting a Zmodo Beam, it's likely that you're also getting or have already bought, a complete Zmodo security system. The following are some of the primary advantages and features of a Zmodo security system:Surveillance Cameras: You can add as many security cameras both indoors and outdoors as you want. The indoor security cameras are usually equipped with two-way audio communication, motion detection, and 16 feet of night vision. The outdoor cameras are weatherproof, have 65 feet of night vision, and are equipped with smart motion detection but without any audio support. You can connect all the cameras to the same network.DIY Installation: You can install the entire Zmodo security system on your own without any technical support.Wireless Devices: Most Zmodo devices are wireless – this means they don't need ethernet connections to work but rather connect to your Wi-Fi wirelessly. Most of them, however, do need to be connected to a power source.Mobile Alerts: Most Zmodo devices – Zmodo cameras, Zmodo window and door sensors, and Zmodo doorbells – send push notifications to your phone whenever they get triggered. The cameras get triggered by motion detection, the doorbells get triggered by motion or a simple doorbell ring, and the entry sensors get triggered when the windows or doors open and close.Smart Home Integration: Zmodo devices are all smart home compatible and they work with Amazon Alexa and Google Assistant for voice control as well.Cloud Storage: The best aspect of Zmodo devices is that you get free cloud storage. The cameras and doorbells can store videos for up to 12 hours, which is enough time for you to view and download the videos to your phone. However, if you want the cloud to retain the videos for a longer duration, you'll need to subscribe to one of Zmodo's cloud plans.Zmodo App FeaturesZmodo App is extremely user friendly and gives you optimal control over all of your Zmodo devices. Once you add the Zmodo Beam to the app, all the other devices will automatically come online as well. Once they're online, you can use the Zmodo app to enjoy the following features:Accessing live footage through the Zmodo camerasCommunicating with other people using the two-way microphone and speakers included in the Zmodo doorbells and indoor camerasReceiving smart motion alerts and setting up motion zones for your security camerasSetting up schedules for motion detectionReceiving alerts whenever the window and door sensors get triggeredViewing a complete timeline of motion alerts and entry sensor triggersStart or stop recording manuallyTake snapshots of live footageCreate time-lapse videos of the footage so you can scan hours of video in a few minutesEdit and share recorded videos in the appCreate and modify smart home modes like 'away', 'sleep', 'home', and othersZmodo Beam Installation and set upThe following steps explain how to install Zmodo Beam:Connect the Zmodo Beam device to an AC outlet (90 - 240V AC Input).Download the Zmodo app from Google Play Store for Android phones or the App Store for iPhones.Create an account by entering your email address and phone number.Detect your Zmodo Beam and connect it to the smartphone's 2.4GHz Wi-Fi network.Your Zmodo Beam is now configured and ready to transmit signals to your entire home.Zmodo Support and TroubleshootingZmodo Support is available 24/7 by phone, live chat, or email – their representatives are distributed in offices across the globe including Europe, Australia, the United States, and China. You can usually find a representative in your home country, but they can't really help you with technical support since there are a lot of Zmodo devices. In most cases, however, you can simply find the information you need to troubleshoot your Zmodo device from the online FAQs and knowledge base.The following are answers to some of the most common troubleshooting problems associated with Zmodo devices.How do I reset a Zmodo device?Every Zmodo device comes with a reset button, although their location differs for each device. For example, in a Zmodo Beam, the reset button is located on the side. Find the reset button and hold it for 15 seconds.What does it mean if a Zmodo device is blinking green?If your Zmodo device is blinking green, it means you're on the right path and the device is ready for a connection. You now have to download the Zmodo app, connect it to the Wi-Fi network and link your Zmodo device.Why does my Zmodo camera go offline?If your Zmodo camera has gone offline, it's probably because of a connectivity issue. If there are no connectivity issues, then it may be because the camera is connected to the wrong SSID (wireless signal name). Most Zmodo cameras – with some exceptions – can only connect to 2.4Ghz Wi-Fi networks. Some people, however, have dual Wi-Fi networks – 2.4Ghz and 5Ghz – with the same SSID. In this case, your device may get confused and connect to the wrong Wi-Fi network.You can rectify this issue by taking following steps:Go to your Wi-Fi router settings.Check your connection's SSID and make sure both the 2.4Ghz and 5Ghz connections have different names.Now you can connect your Zmodo device to the 2.4Ghz connection from the Zmodo app.Other Zmodo DevicesAs mentioned previously, Zmodo Beam merely supports your existing Zmodo devices and functions as a Wi-Fi extender and smart hub. The following is a list of some of Zmodo's most popular devices that you can connect to the Zmodo Beam.Zmodo Indoor CamerasAs the name suggests, Zmodo indoor cameras are installed within your home and they support two-way audio features, so you can communicate with your kids and pets when you're away.Zmodo Sight 180: This is a 1080p camera with a 180° lens angle that can only be placed on a flat table since it doesn't come with wall mounting brackets.Zmodo Sight 180 C: This is a 1080p camera with a 180° lens angle and it comes with mounting brackets, so it can be installed in walls and ceilings.Zmodo Snap PT: This is a 360° wireless Zmodo camera that can pan and tilt in all directions. It can be combined with your Zmodo window and door sensors so they automatically pan towards them when the sensors are triggered.Zmodo Outdoor CamerasZmodo outdoor cameras are weatherproof cameras to be installed outside your home to prevent break-ins.Zmodo DoorbellsZmodo doorbells are smart video doorbells attached to your door so you know who's coming and you can communicate with visitors remotely even if you're not home.Zmodo Greet Pro: Smart doorbell with a 1080p camera and two-way audio.Zmodo Greet HD: Smart doorbell with a 1080p camera, intercom, and smart motion detection – it works with Zmodo window and door sensors as well.Zmodo Window and Door SensorsZmodo window and door sensors are entry sensors that get triggered whenever someone opens or closes the doors so you always know who's coming and going. They can also work with devices like Zmodo Greet HD and Zmodo Snap PT – these panning cameras can turn towards the sensors when they're triggered to capture video footage.ConclusionYou have a lot of options on the market when it comes to Wi-Fi extenders – many of them are extremely cheap as well. However, it's always beneficial to stay within a specific ecosystem. As such, if you have a Zmodo security system, then Zmodo Beam is the best Wi-Fi extender for you because it also functions as a smart hub for your devices and uniquely communicates with them.

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