

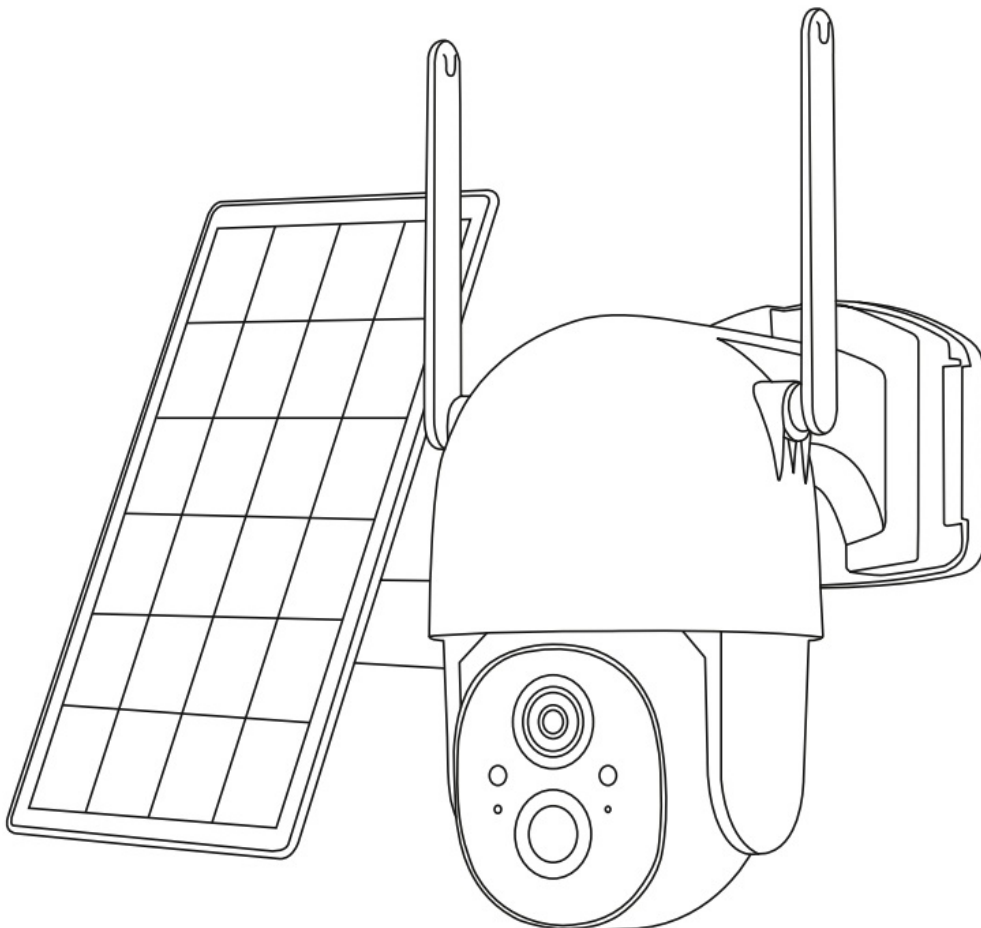


NEXXT SOLUTIONS Smart WiFi Battery Camera User Manual

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Smart WiFi Battery Camera



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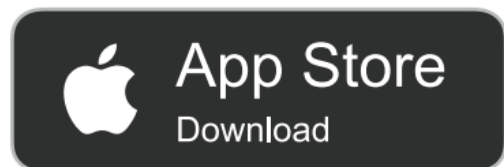
Quick Start

The wireless smart battery camera operates on the built-in internal batteries and can also be powered using the included AC-Power supply or solar panel.

1. Download and install the App -“Vicohome”

The wireless smart battery camera supports Android and iOS devices using the mobile App. For your best experience, please scan the QR code below with your mobile phone, install the App, and follow the instruction to complete the user registration.

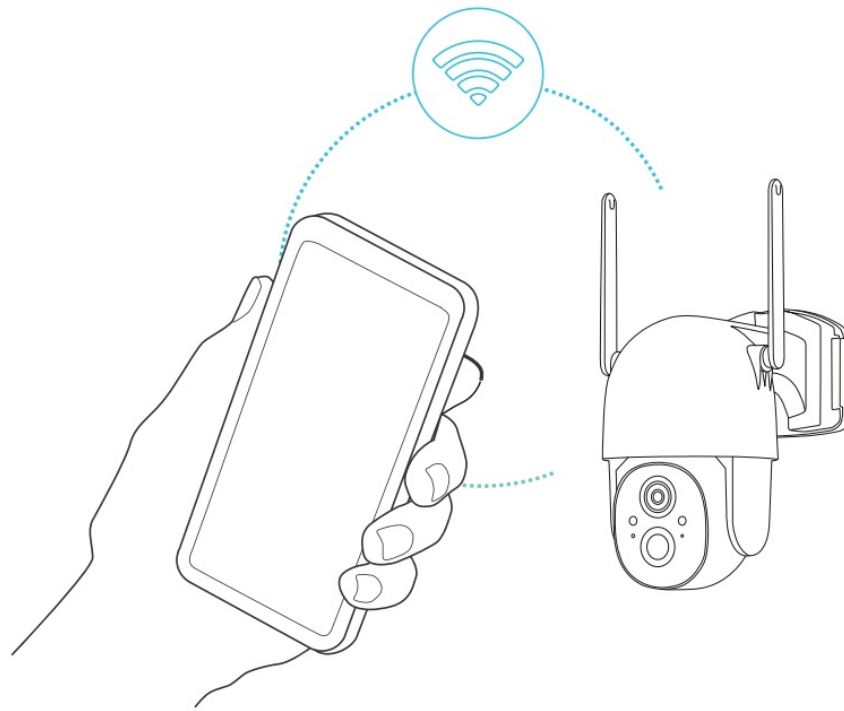
Download App“Vicohome”



Scan QR code or go to the link to download and install the App: <https://www.vicohome.io/download/>

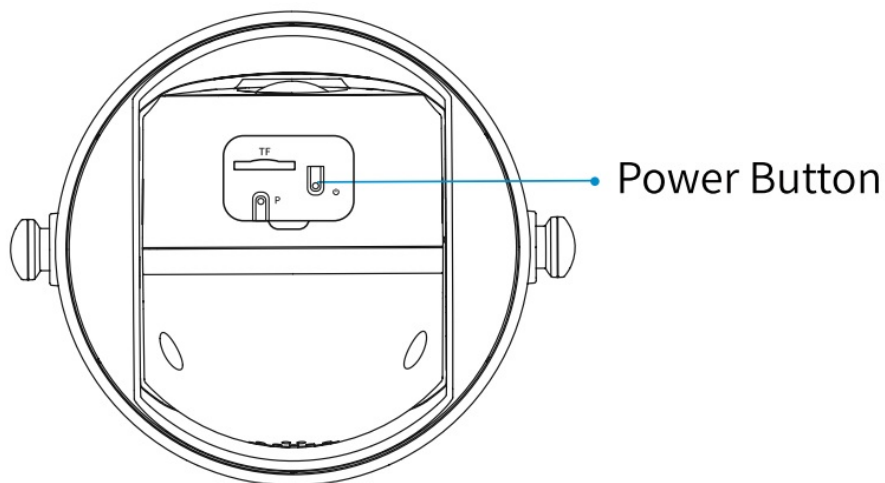
2. Add camera

Sign in to the App, tap on the Green “+” symbol on the upper right hand corner then tap on “Add a New Camera” and follow the prompts displayed on screen (please bring the camera and device close to the router when initially configuring).



Set Up the Camera

Step 1) After pressing the camera switch for 3 seconds, the camera will turn on. The camera will emit the scanning sound “Ding Dong Ding Dong” after it is turned on (if you do not hear it, please quickly press the power button twice).



Step 2) Tap on the “Add Camera Now” button on the App and follow the on screen instructions for the Battery Camera by long pressing the power button on the bottom of the camera. Once you hear the camera chime please tap on the circle next to “I heard the sound or saw the light on”, then tap on “Next Step”.

Step 3) On the following page please confirm that you hear the camera emitting a beeping sound and tap on the circle next to “I heard a beeping sound” then tap on “Next Step”.

Step 4) On the next page select your desired 2.4GHz WiFi network from the drop down menu under “WiFi Name (SSID)” then enter the password. To ensure a longer connection range, the camera only supports 2.4GHz WiFi with stronger wall penetration capability and does not currently support enterprise level authentication. Once complete please tap on “Next Step”.



Step 2

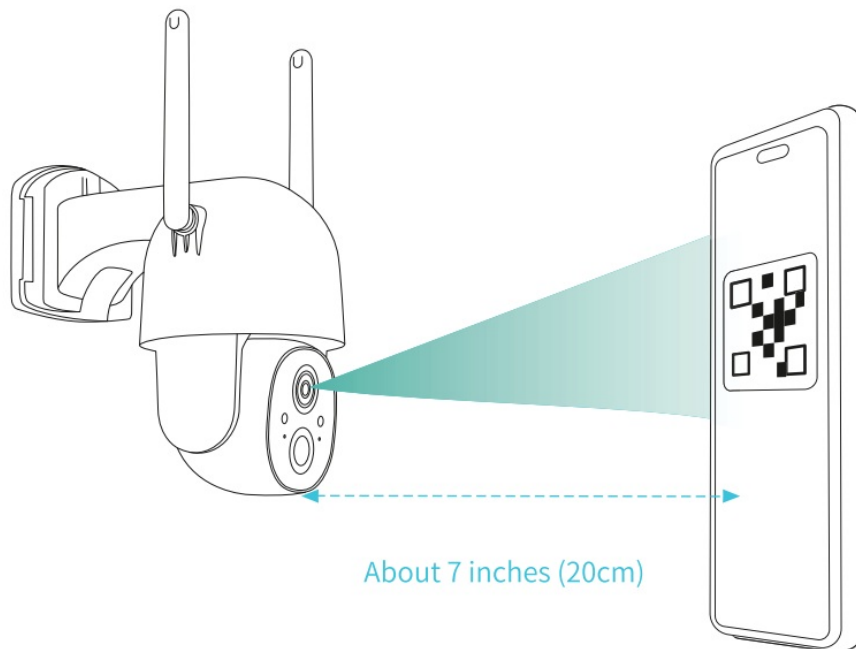


Step 3



Step 4

Step 5) Point the lens of the camera at the QR code generated by the App about 7inches away until you hear a “Ding” sound.



Step 6) After a few moments the camera will provide a prompt sound indicating that the connection was successful. At this point the App will request that you place the camera at the location you wish to set it up at (you do not need to mount it at this point). Please check the signal strength to ensure that it is adequate for this location then tap on “Next Step”.

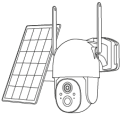


Wi-Fi connection troubleshooting:

- If you hear "WiFi Password Error" from the camera, please check whether the WiFi password you entered into the App is correct. Some common issues the first letter of the password getting auto-capitalized on some devices.
- If you hear "WiFi not found" please check whether your selected WiFi network has the correct name and make sure to place the camera as well as the device you installed the App on is near the router. Also make sure the network is broadcasting in 2.4Ghz as 5Ghz bands are not supported.
- If you hear "Authentication Error", please ensure that the WiFi network is not set up with enterprise level authentication as the device only supports security levels of WPA-2 and below.
- If you hear "Retrieving IP timeout" this indicates that there are too many devices connected to your router and is unable to allocate additional space for the camera. Please remove some of your connected devices and restart the router before attempting to connect the camera again.
- If you hear "Cloud service connection fail" please check to make sure your router is properly connected to the external network, typically this is your modem connection. This error is usually caused by a network disconnection or your router is set up for local area connections only. Please check your network connectivity then attempt to connect the camera again.



Documents / Resources

<div>Smart WiFi Battery Camera</div> <div>User Manual</div> <div></div>	<div>NEXXT SOLUTIONS Smart WiFi Battery Camera [pdf] User Manual</div> <div>Smart WiFi Battery Camera, WiFi Battery Camera, Battery Camera, Camera</div>
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References

- [User Manual](#)