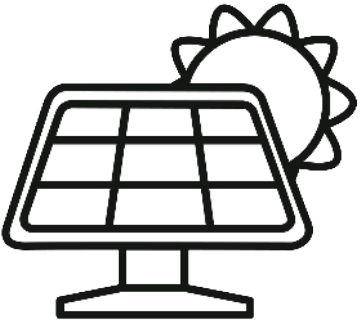
Solar Battery Wireless Security Camera System Quick Start Guide

Version: OH-TYNTZ50718

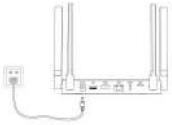
English



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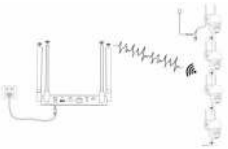
Wireless Home Station Kit



Connect the NVR to the power supply.



Connect your NVR's RJ-45 port to the router's LAN by network cable.



Establish the connection between the NVR and the cameras.







3.1 Power Connection

Connect the NVR to the 12V 2A power adapter. Cameras use 5V 1A/2A adapters (not included). Input: AC 110-240V.

3.2 Monitor Connection

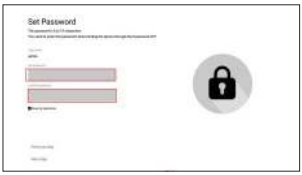
Connect the NVR to a TV or monitor using an HDMI or VGA cable. Switch the monitor input accordingly.

3.3 Mouse Connection

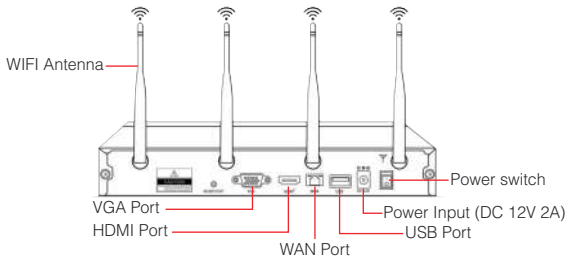
Connect the USB mouse to the USB port on the NVR.

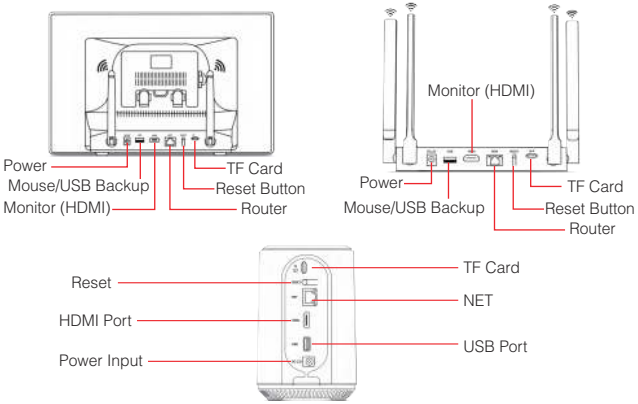
3.4 Account Login

Create a new password when logging in for the first time. There is no default password.

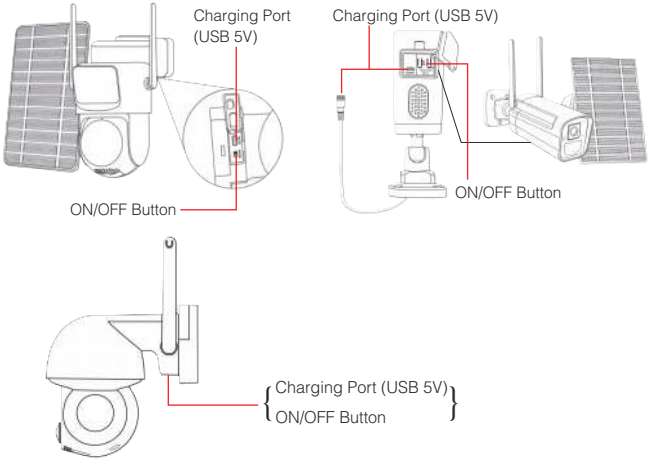


⚠ Note:
Tighten the camera's antenna to enhance the wireless signal. Cover the front of each camera to check if the infrared lights are working. If they are not, contact our customer service at info@ohwoai.net for assistance. Ensure the antennas are fastened tightly, as loose antennas can weaken the camera signals.





Antenna Port: The dual antenna can extend the Wi-Fi range.
WAN Port: Connects to the Internet.
VGA Port: Connects to a liquid crystal display.
HDMI Port: Connects to a high-definition TV.
USB Port: Connects to a mouse or USB device.
NVR Power Input: 12V 2A.



The charging voltage of the camera: 5V
Note: Before using the solar camera for the first time, please charge it for 4 hours and make sure to turn it on before use.

3.5 App Installation

3.5.1 APP Download and Installation

- Search for “HonestView” or “Eseecloud” (App Store), or scan the QR code.

Note:
Requires iOS 9.0+ or Android 5.1+.

Honestview APP

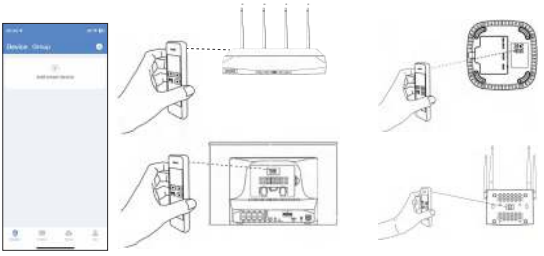
Backup APP
‘Eseecloud’

3.5.2 Register & Add Device

- Account Login:
  Register using your mobile number or email.



- Connecting the NVR to the Internet:
  1. Use an Ethernet cable to connect the NVR's LAN port to your router. This allows remote viewing and mobile app access.
  2. Open the app and tap "+" to add a advice.



  3. Scan the QR code on your NVR. Previously paired cameras will appear automatically.



- Adding a New Device:
  4. On the "Add Device" screen, tap "Add" button.
  5. Enter a name for the device to complete the addition successfully.



3.6 Alerts, Playback, and Remote Viewing

1. Tap the Info button on-screen to view alerts.
2. Tap News in the app to check motion detection events.


Device Screen


Remote Monitoring


Remote Talk

3. Go to Playback to view saved recordings.


Alarm Information


Storage Playback


Other Functions

3.7 Installation Guide



Choose the Optimal Installation Angle:
The motion sensor is more sensitive to lateral (side-to-side) movement than to movement directly towards or away from the camera. For best motion detection, position the camera so movement crosses its field of view.



Adjust the Installation Angle:
We recommend mounting the camera at a height of about 2 meters (approximately 6.5 feet) and angling it downward at a 10° to 15° angle from the wall. The camera performs best at detecting motion within a range of 1.5 to 6 meters (approximately 5 to 20 feet) from the installation point.