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› Solar Security Cameras Wireless Outdoor, 2K Pan/Tilt 3600 View Solar/Battery Powered WiFi Cameras for Home Security with AI Motion Detection, Spotlight, 2-Way Audio, Siren, IP65, SD/Cloud Storage Black

ZEEPORTE SECURITY Snap 30T

Product Instruction Manual

ZEEPORTE SECURITY SOLAR SECURITY CAMERA

Model: Snap 30T

1. Product Overview

The ZEEPORTE SECURITY Solar Security Camera (Model Snap 30T) is a wireless outdoor surveillance solution designed for comprehensive home security. It features a 2K (2304 x 1296 pixels) resolution for crystal-clear video and a 3600 pan/tilt capability (3550 horizontal and 1200 vertical) to cover wide areas. Powered by a combination of a 2W solar panel and a rechargeable battery, it offers continuous operation without the need for constant charging or wiring. Advanced AI motion detection can distinguish between people, vehicles, pets, and packages, sending instant notifications to your smartphone via the FONDAIL app. It also includes two-way audio, a smart siren, and a spotlight for enhanced security. With an IP65 waterproof rating, it is built to withstand various outdoor weather conditions.



Figure 1: ZEEPORTE SECURITY Solar Security Camera (Model Snap 30T)

2. Key Features

- **Crystal 2K FHD & 3600 Full View:** Offers 2304 x 1296 pixels resolution with 3550 horizontal and 1200 vertical rotation for comprehensive coverage.
- **Solar/Battery Power & Wire-Free:** Equipped with a 2W solar panel and rechargeable battery for uninterrupted power and flexible installation. IP65 waterproof rating ensures durability in various weather conditions.
- **Smart PIR Motion Detection with AI Recognition:** Advanced AI detects and distinguishes between persons, vehicles, pets, and packages (subscription may be required for certain features), sending instant notifications.
- **Two-Way Talk & Smart Siren Alarm:** Built-in microphone and speaker enable real-time two-way communication. Siren alarm and flashing LED light can deter intruders.
- **SD & Free 7-Day Cycle Cloud Storage:** Supports Micro SD card (up to 256GB, not included) and offers a life-time 7-day rolling cloud storage (6s recordings loop coverage) with a 30-day trial for advanced features.
- **Note:** Only supports 2.4G Wi-Fi. 5G Wi-Fi is not supported. Does not feature motion tracking or 24/7 continuous recording (only event recording).

Not More Blind Spots

355°horizontal & 120° vertical view, get more areas covered.



Figure 2: 3600 Pan/Tilt View

2K FHD Day and Night

Details to see clearly even at night

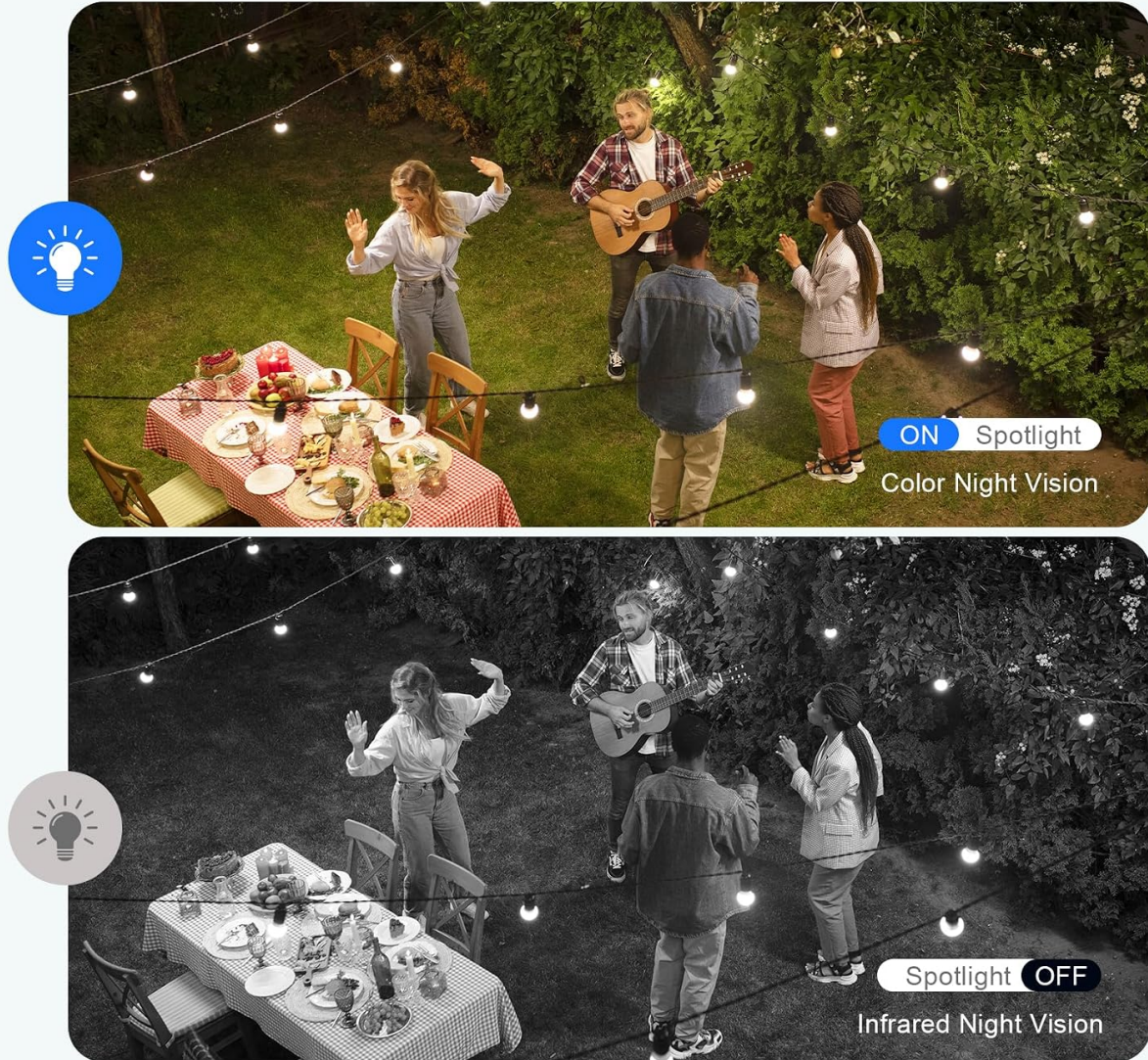


Figure 3: 2K FHD Day and Night Vision

Motion Activated Alarm

Multi Siren & Real Time Push, warn off the intruder.



Figure 4: Motion Activated Alarm

Smart AI Recognition Analysis

Accurately recognizes person,pets,vehicles,packages(sudscription required)

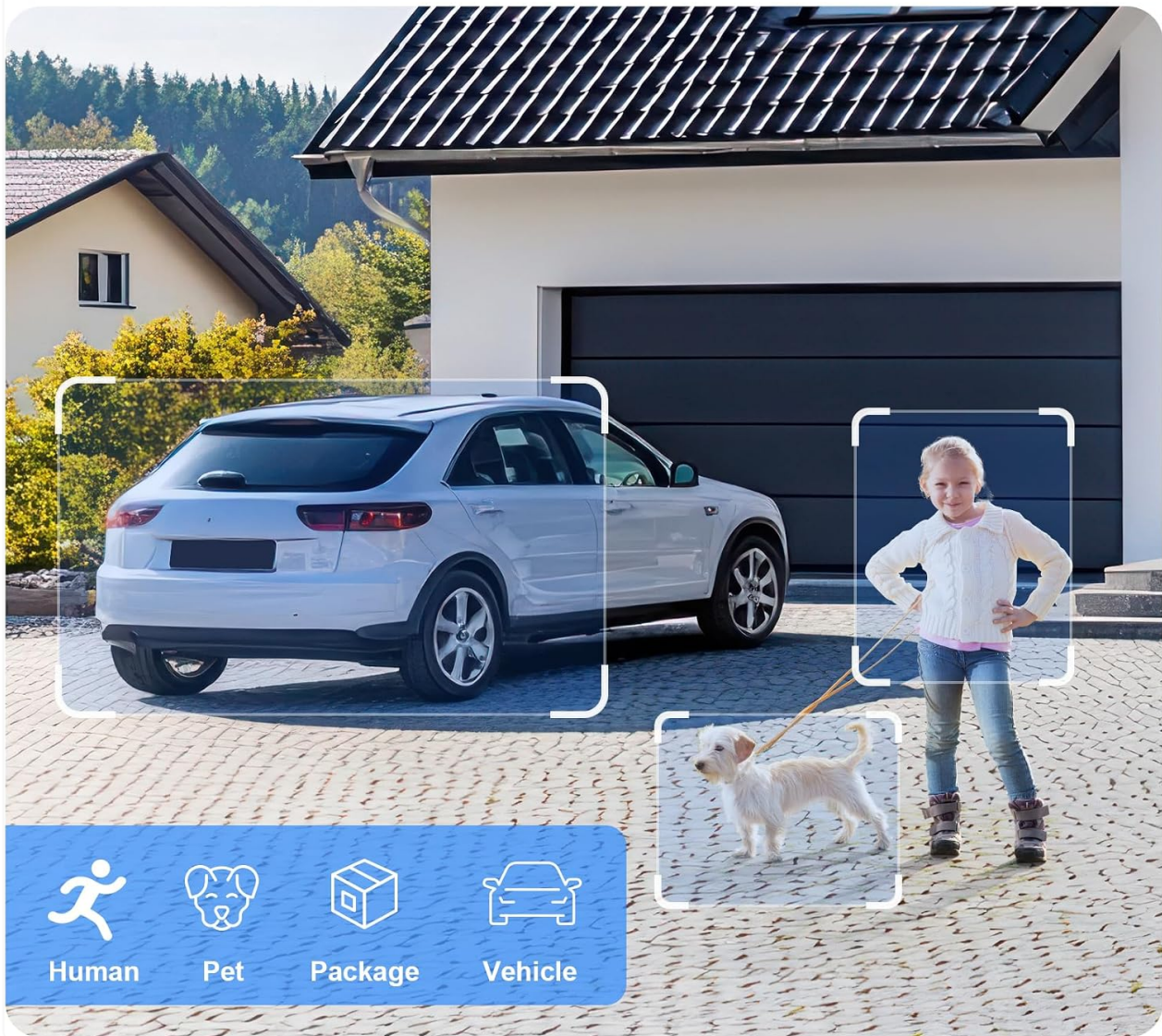


Figure 5: Smart AI Recognition

3. What's in the Box

Your ZEEPORTE SECURITY Solar Security Camera package includes all necessary components for installation and operation:

- 1 x ZEEPORTE SECURITY Camera
- 1 x Solar Panel
- 1 x Charging Cord (USB-A to USB-C)
- Installation Sets (screws, wall anchors)

Install Once, Use Forever

Built-in powerful 5200mAh Battery and solar panel,
get 365 days non-stop power



Figure 6: Package Contents

4. Setup and Installation

Follow these steps to set up and install your ZEEPORTE SECURITY Solar Security Camera:

1. **Choose a Location:** Select an outdoor location with good Wi-Fi signal and ample sunlight exposure for the solar panel. Ensure the camera has a clear view of the area you wish to monitor.
2. **Mount the Camera:** Use the provided mounting accessories to securely attach the camera to a wall or desired surface. The camera features an easy-to-remove mounting mechanism for convenience.
3. **Mount the Solar Panel:** Install the solar panel in a location that receives maximum direct sunlight throughout the day. Connect the solar panel's charging cord to the camera's USB-C port. Ensure the waterproof cover for the port is securely closed after connection.
4. **Power On & App Connection:** Press the power button on the camera to turn it on. Download the FONDAIL app from your smartphone's app store. Follow the in-app instructions to add your new device. Ensure your phone is connected to a 2.4G Wi-Fi network during setup.
5. **Network Diagnostic:** The app will guide you through a network diagnostic to ensure strong Wi-Fi signal for optimal performance.



Figure 7: Non-Stop Solar Charging

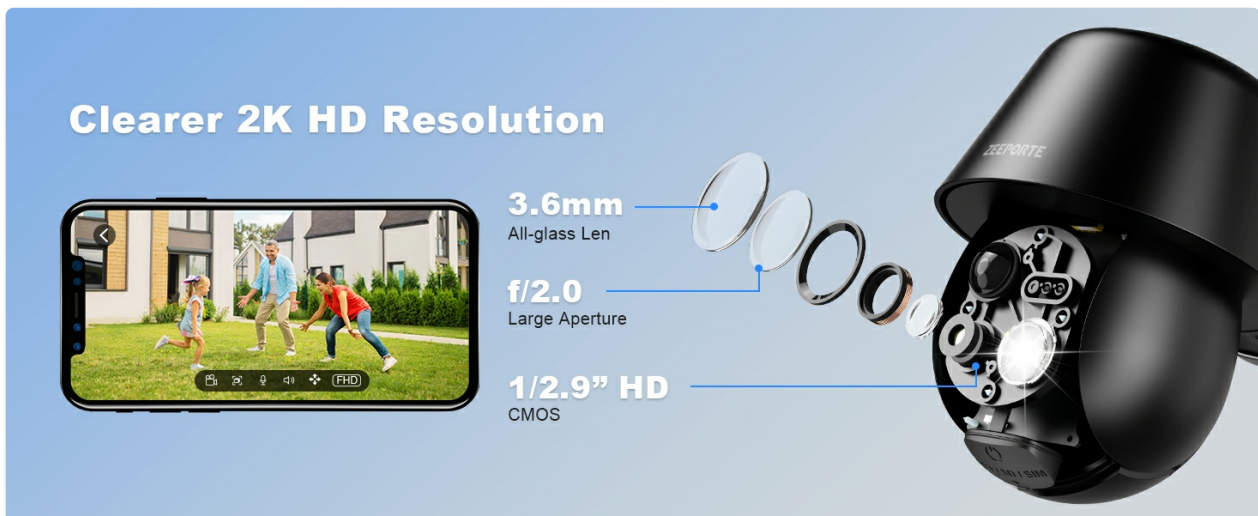


Figure 8: Easy Installation Process

5. Operating Instructions

Control and monitor your camera using the FONDAIL app:

- **Live View:** Access real-time video feed from your camera anytime, anywhere.
- **Pan/Tilt Control:** Use the app to remotely rotate the camera 3550 horizontally and 1200 vertically to adjust your viewing angle.
- **Two-Way Audio:** Communicate with visitors or deter unwanted guests using the built-in microphone and speaker.
- **Smart Siren & Spotlight:** Activate the siren and flashing LED light remotely from the app to scare off intruders.
- **AI Motion Detection & Notifications:** Receive instant alerts on your phone when motion is detected. Customize detection zones to focus on specific areas and reduce false alarms. The AI can identify people, vehicles, pets, and packages.
- **Storage:** View recorded events from either the installed Micro SD card (not included) or the cloud storage service.
- **Multi-User Sharing:** Share access to your camera's feed with family members or trusted individuals through the app.

Suitable for Outdoor Use



Figure 9: Two-Way Talk & Multi-User Sharing

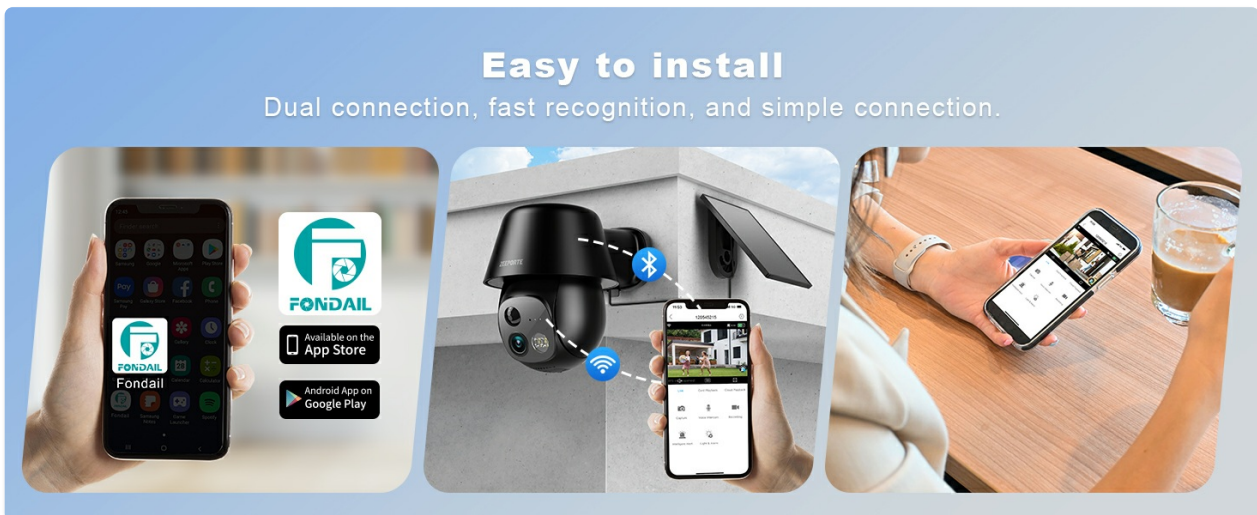


Figure 10: Secure Local & Cloud Storage

6. Maintenance

To ensure optimal performance and longevity of your camera:

- **Solar Panel Placement:** Regularly check that the solar panel is clean and free from obstructions (e.g.,

leaves, dirt) to ensure efficient charging.

- **Weather Resistance:** The camera has an IP65 waterproof rating, making it suitable for outdoor use in various weather conditions (rain, snow, heat). No special weather-related maintenance is typically required beyond ensuring proper installation.
- **Firmware Updates:** Periodically check the FONDAIL app for any available firmware updates to ensure your camera has the latest features and security enhancements.
- **SD Card Management:** If using a Micro SD card, periodically review and manage stored footage to prevent the card from becoming full.

Two Way Talk & Multi-User Sharing



Figure 11: IP65 Weather Resistance

7. Troubleshooting

If you encounter issues with your camera, refer to the following common problems and solutions:

Problem	Possible Cause / Solution
Camera not connecting to Wi-Fi	Ensure you are using a 2.4G Wi-Fi network (5G is not supported). Check Wi-Fi signal strength at the camera's location. Move the camera closer to the router if necessary.

Problem	Possible Cause / Solution
Battery not charging / Camera losing power quickly	Ensure the solar panel is installed in a location with direct sunlight and is free from obstructions. Check the connection between the solar panel and the camera.
No motion detection alerts	Check motion detection settings in the FONDAIL app. Ensure detection zones are correctly configured. Verify app notifications are enabled on your smartphone.
Poor video quality	Ensure the camera lens is clean. Check Wi-Fi signal strength, as a weak signal can affect streaming quality.
Camera not recording 24/7	This model supports event-based recording only, not continuous 24/7 recording.



Figure 12: Solar Panel Installation Guidance

8. Specifications

Specification	Detail
Model Name	Snap 30T
Indoor/Outdoor Usage	Outdoor
Video Capture Resolution	2K (2304 x 1296 pixels)
Viewing Angle	360 Degrees (3550 horizontal, 1200 vertical)
Power Source	Battery Powered (with Solar Panel)
Connectivity Technology	Wireless (2.4G Wi-Fi only)
Controller Type	FONDAIL App
Water Resistance Level	IP65 Waterproof
Flash Memory Type	Micro SD (up to 256GB, not included)

Specification	Detail
Item Dimensions L x W x H	6.7 x 4.85 x 5.9 inches
Item Weight	1.92 pounds

9. Warranty and Support

For warranty information, technical support, or any inquiries regarding your ZEEPORTE SECURITY product, please contact us directly:

- **Email:** support@zeeporte.com
- **Phone:** (888)-742-6588

Our customer support team is available to assist you with any questions or concerns.

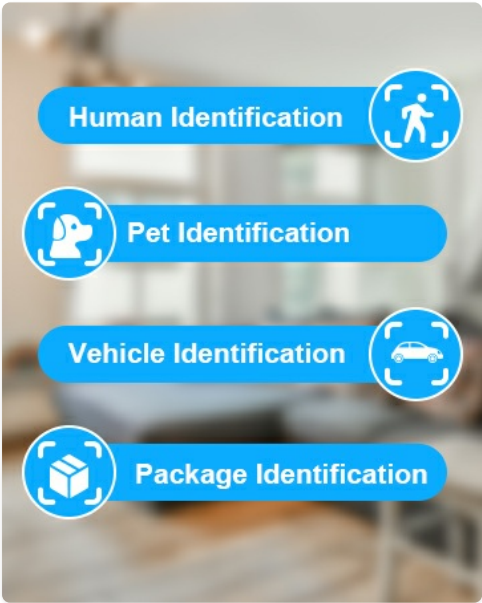


Figure 13: ZEEPORTE SECURITY Customer Support