

SPYPOINT FORCE-24

SPYPOINT FORCE-24 Non-Cellular Trail Camera User Manual

Model: FORCE-24

1. INTRODUCTION

This manual provides detailed instructions for the setup, operation, and maintenance of your SPYPOINT FORCE-24 Non-Cellular Trail Camera. Please read this manual thoroughly before using your camera to ensure proper function and longevity of the device. The FORCE-24 is designed for capturing high-quality photos and videos of wildlife in various outdoor environments.

2. PRODUCT OVERVIEW

2.1 Key Features

- **24 Megapixel Photos:** Capture high-resolution still images.
- **2K Video Recording:** Record clear video footage with sound.
- **Low-Glow LEDs:** Minimize visibility during night operation.
- **Night Vision:** Effective for capturing images and videos in low-light conditions.
- **70-foot Motion Detection Range:** Detects movement over a wide area.
- **Fast Trigger Speed:** Minimizes missed shots.
- **Versatile Capture Modes:** Includes 5-photo bursts, Time-Lapse, and Time-Lapse+ modes.

2.2 What's in the Box

- SPYPOINT FORCE-24 Trail Camera
- Installation Strap

Note: An SD card (up to 512GB, standard size) and 8x AA batteries are required and sold separately.



Image: The SPYPOINT FORCE-24 trail camera shown with its packaging and an installation strap.



Image: Front view of the SPYPOINT FORCE-24 camera highlighting its key specifications: 24MP photos, 2K video, 0.5-second trigger speed, and 70-foot detection range.

3. SETUP

3.1 Battery Installation

1. Open the camera casing.
2. Insert 8x AA batteries into the designated battery compartment, ensuring correct polarity (+/-).
3. Close the battery compartment securely.



Image: A visual guide demonstrating how to correctly insert eight AA batteries into the camera's battery compartment.

3.2 SD Card Installation and Formatting

1. Ensure the camera is powered off.
2. Insert a standard-size SD card (up to 512GB) into the SD card slot until it clicks into place.
3. Switch the camera to 'SETUP' mode.
4. Navigate through the menu using the on-camera buttons to find the 'Format' option.
5. Select 'Yes' to format the SD card. This will erase all data on the card and prepare it for use with the camera.



Image: Instructions for inserting an SD card and formatting it using the camera's internal menu.

3.3 Basic Settings Configuration

1. In 'SETUP' mode, use the navigation buttons (up, down, OK, left, right) to adjust settings such as date, time, photo resolution, video resolution, detection delay, and operating mode (Photo, Video, Time-Lapse).
2. Press 'OK' to confirm selections and the left arrow to return to the main list.
3. Once all desired settings are configured, switch the camera to 'ON' mode. The red light will flash for 30 seconds, allowing you to move away before the camera becomes active.



Image: A close-up of the camera's internal interface, illustrating the setup switch, navigation buttons, and LCD screen for adjusting settings.

3.4 Mounting the Camera

Mount the camera approximately 25 feet (7.5 meters) from the desired target area. Position the camera at mid-body height of the animals you intend to monitor. Use the included installation strap to secure the camera firmly to a tree or post.

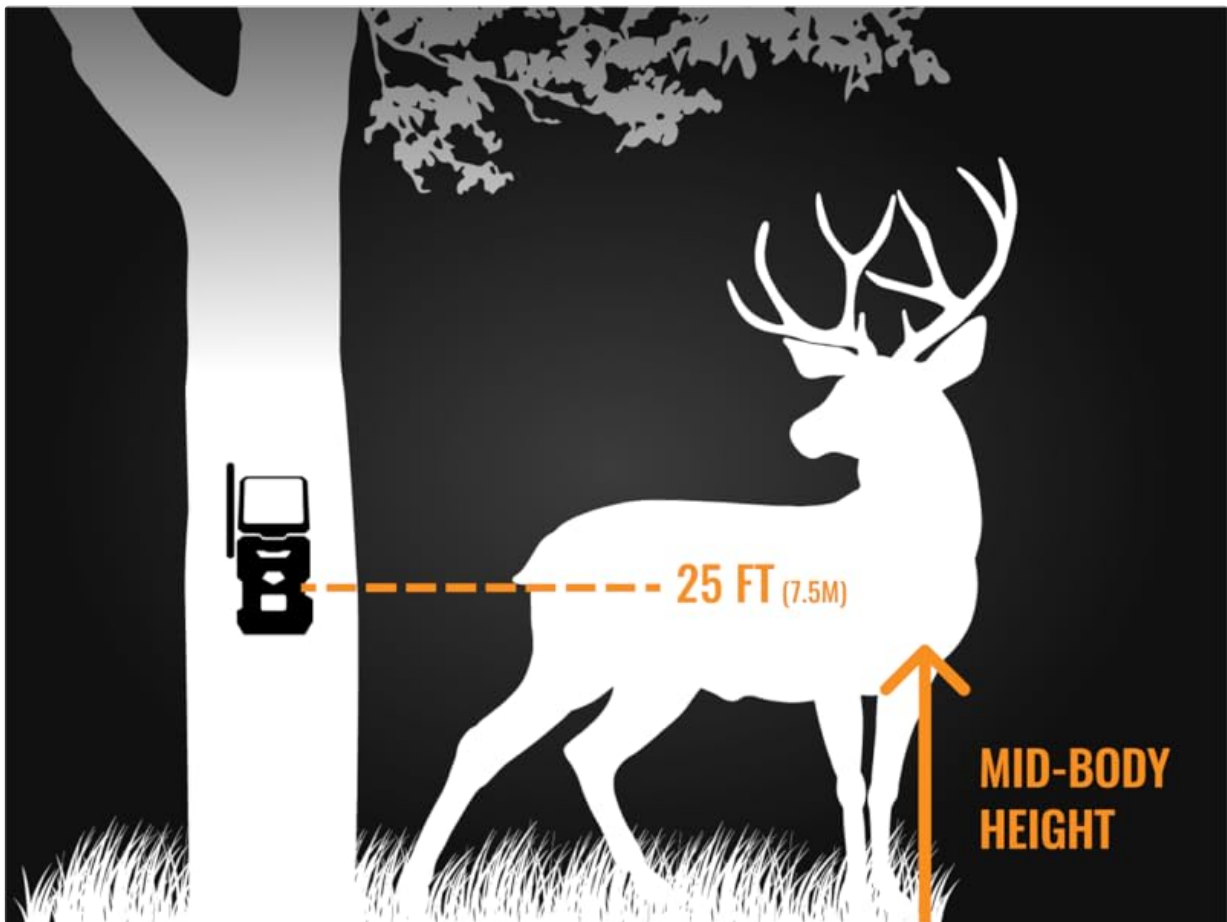


Image: A diagram showing the recommended mounting height (mid-body) and distance (25 feet) for the camera relative to a deer.

4. OPERATION

4.1 Capture Modes

- **Photo Mode:** Captures still images when motion is detected. You can configure burst settings (e.g., 5-photo bursts).
- **Video Mode:** Records video clips with sound when motion is detected.
- **Time-Lapse Mode:** Captures images at set intervals, regardless of motion.
- **Time-Lapse+ Mode:** Combines Time-Lapse with motion-activated captures.

4.2 Motion Detection

The camera features a 70-foot motion detection range. Adjust the sensitivity setting in the camera menu to optimize detection for your environment. High sensitivity may result in more false triggers from wind or small movements, while low sensitivity may miss some activity.

4.3 Retrieving Data

As a non-cellular camera, photos and videos are stored directly on the SD card. To retrieve your captured media, you must physically access the camera, remove the SD card, and insert it into a compatible device (e.g., computer, card reader) for viewing.



Image: An example of a deer captured in a snowy forest environment by a trail camera, demonstrating image quality.

5. MAINTENANCE

5.1 Battery Care

- Regularly check battery levels, especially before extended deployment.
- Replace all 8x AA batteries simultaneously to ensure consistent power.
- Consider using high-quality alkaline or lithium batteries for optimal performance and longer life, particularly in cold weather.

5.2 SD Card Management

- Periodically format the SD card within the camera to maintain optimal performance and prevent data corruption.
- Ensure the SD card has sufficient free space before deployment.
- Use a reliable SD card from a reputable brand.



Image: Packaging for a SPYPOINT 16GB SD memory card, illustrating the type of memory card compatible with the camera.

5.3 Cleaning

- Gently clean the camera lens and motion sensor window with a soft, lint-free cloth.
- Wipe the camera casing with a damp cloth as needed. Avoid harsh chemicals.
- Ensure the camera is dry before closing the casing and deploying.

6. TROUBLESHOOTING

- **Camera Not Powering On:**
Check that batteries are inserted correctly with proper polarity. Ensure batteries are fresh or fully charged.
- **No Photos/Videos Captured:**
Verify the camera is in 'ON' mode. Check SD card for proper insertion and sufficient free space. Ensure the SD card is formatted. Adjust motion detection sensitivity if necessary.
- **Blurry Night Pictures:**
Ensure the camera lens is clean. Check for obstructions in front of the camera. Verify that the camera is within optimal range for night vision.
- **Excessive False Triggers:**
Reduce motion detection sensitivity. Ensure the camera is not pointed at moving branches or areas with high heat sources (e.g., direct sunlight on reflective surfaces).
- **Short Battery Life:**
Ensure high-quality batteries are used. Frequent video recording or high photo burst settings can consume more power. Consider using external 12V power source if available.







7. SPECIFICATIONS

Feature	Specification
Photo Resolution	24 Megapixels
Video Capture Resolution	2K
Video Capture Format	MPEG-4
Photo Sensor Technology	CMOS
Flash Memory Type	SD (up to 512GB)
Motion Detection Range	70 feet
Power Source	8x AA batteries (not included)
Product Dimensions	3.8 x 5 x 2.7 inches
Item Weight	9.6 ounces
Color	Black
Lens Type	Wide Angle

8. WARRANTY AND SUPPORT

The SPYPOINT FORCE-24 Trail Camera typically comes with a 2-year limited warranty from the manufacturer. For specific warranty details, claims, or technical support, please refer to the official SPYPOINT website or contact their customer service directly. Keep your proof of purchase for warranty validation.

Related Documents - FORCE-24

	<p>SPYPOINT FORCE-48 User Manual: Setup, Features, and Troubleshooting</p> <p>Comprehensive user manual for the SPYPOINT FORCE-48 trail camera, covering setup, features, power, memory, installation, file transfer, troubleshooting, warranty, and regulations. Learn how to maximize your game scouting and wildlife tracking experience.</p>
	<p>SPYPOINT SOLAR-DARK Quick Start Guide</p> <p>A quick start guide for the SPYPOINT SOLAR-DARK trail camera, covering setup, power sources, SD card installation, configuration, operating modes, mounting instructions, and disposal. Includes detailed descriptions of components and features.</p>
	<p>SPYPOINT FORCE-24 Quick Start Guide: Setup, Operation, and Installation</p> <p>Concise guide to setting up, operating, and installing the SPYPOINT FORCE-24 trail camera. Learn about power sources, SD card usage, settings modes, and installation tips.</p>
	<p>SPYPOINT FORCE-24 Quick Start Guide</p> <p>A quick start guide for the SPYPOINT FORCE-24 trail camera, covering installation, setup, and operation modes.</p>
	<p>SPYPOINT FORCE-24 User Manual</p> <p>Comprehensive user manual for the SPYPOINT FORCE-24 trail camera, covering setup, features, power options, memory card usage, troubleshooting, and regulatory compliance.</p>
	<p>SPYPOINT LINK-MICRO-S-LTE Quick Start Guide</p> <p>A comprehensive quick start guide for the SPYPOINT LINK-MICRO-S-LTE trail camera, covering setup, activation, power management, configuration, and disposal.</p>

Documents - SPYPOINT – FORCE-24



[SPYPOINT FORCE-24 User Manual](#)

Comprehensive user manual for the SPYPOINT FORCE-24 trail camera, covering setup, features, power options, memory card usage, troubleshooting, and regulatory compliance.

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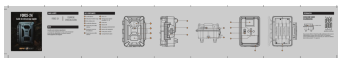
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[\[pdf\] Instructions Frequently Asked Questions Guide](#)

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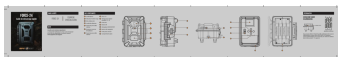


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[\[pdf\] Instructions Frequently Asked Questions Guide](#)

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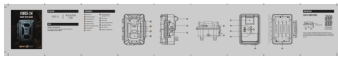
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[SPYPOINT FORCE-24 Quick Start Guide](#)

A quick start guide for the SPYPOINT FORCE-24 trail camera, covering installation, setup, and operation modes.

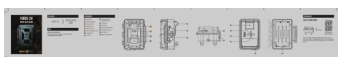
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[SPYPOINT FORCE-24 Quick Start Guide: Setup, Operation, and Installation](#)

Concise guide to setting up, operating, and installing the SPYPOINT FORCE-24 trail camera. Learn about power sources, SD card usage, settings modes, and installation tips.

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EU Declaration of Conformity (No. SP0286)

Product Description: Trail Camera
Model: FORCE-24
Brand: SPYPOINT
Manufacturer: SPYPOINT
Address: 330 de la Jacques-Cartier, Victoriaville, Qc Canada, G6T 1Y3

This Declaration of conformity is issued under the sole responsibility of the manufacturer

The object of the declaration described above is in conformity with the relevant Community harmonization legislation

2014/53/EU: Electromagnetic Compatibility (EMC)
2011/65/EU: The restriction of the use of certain hazardous substances Directive (RoHS)

EN 55014:2013
EN 50524:2015+A1:2015

EMC:
EN 55014:2013
EN 50524:2015
EN 50524:2015+A1:2015

RoHS:
RE 609/2012
RE 4201/2015
RE 4201/2015
RE 4201/2015
RE 4201/2015
RE 4201/2015

Additional information:

The product carries the CE Mark: **CE**

Signed for and on behalf of: SPYPOINT, 330 de la Jacques-Cartier, Victoriaville, Qc, Canada G6T 1Y3

Place of issue: Victoriaville

Date of issue: April 07, 2025

Name: Tim Gagnier

Position: CEO

Signature:

[\[pdf\]](#) Specifications Declaration of Conformity

G EU Declaration of Conformity No SP0286 EUHUNTFORCE 24 Brand Manufacturer Address SPYPOINT 330 de la Jacques Cartier Victoriaville Qc Canada G6T 1Y3 Signed for and on behalf SPYPOINT 680622 CE Conformityeurohunt eu media b4 0f f3 1751871597 680622 ||||

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