Stealth Cam STC-TS24-2PK

Stealth Cam 24MP Trail Camera User Manual

Model: STC-TS24-2PK

Introduction

This manual provides comprehensive instructions for the setup, operation, and maintenance of your Stealth Cam 24MP Digital Trail Camera. Designed for outdoor use, this camera captures high-resolution photos and 720P videos, featuring a 60-foot detection and infrared range, and a rapid 0.8-second trigger speed. Please read this manual thoroughly to ensure optimal performance and longevity of your device.



Image: Two Stealth Cam 24MP Trail Cameras, showcasing their compact, rugged design with a camouflage-like texture, suitable for outdoor concealment.

What's Included

Each package of the Stealth Cam 24MP Trail Camera includes the following components:

- Stealth Cam 24MP Trail Camera unit (2 units in a 2-pack)
- Instruction Manual (this document)

Note: Batteries and SD cards are not included and must be purchased separately.

Setup

1. Battery Installation

The Stealth Cam 24MP Trail Camera requires batteries for operation. Ensure you use fresh, high-quality batteries for optimal performance and battery life.

1. Locate the battery compartment on the camera.
2. Open the compartment door.
3. Insert the required number of batteries, observing the correct polarity (+/-) indicated inside the compartment.
4. Securely close the battery compartment door to ensure a watertight seal.

2. SD Card Insertion

A compatible SD card (not included) is required to store photos and videos captured by the camera.

1. Locate the SD card slot, typically near the battery compartment or on the side of the camera.
2. Insert the SD card into the slot with the label facing the correct direction, as indicated by a small icon or diagram.
3. Push the card in until it clicks into place. To remove, push the card in again until it springs out.

3. Mounting the Camera

The camera is designed for tree mounting. Choose a stable tree or post that provides a clear view of the desired monitoring area.

1. Thread the included mounting strap through the slots on the back of the camera.
2. Wrap the strap around the tree or post at the desired height.
3. Pull the strap tight and secure it to firmly attach the camera. Ensure the camera is level and pointed correctly.



Image: A Stealth Cam 24MP Trail Camera securely mounted to a tree trunk using a grey strap, viewed from the side, demonstrating its discreet placement in a natural environment.



Image: A Stealth Cam 24MP Trail Camera mounted on a tree, viewed from the front, showing the lens and sensor area, blending into the tree's texture.

4. Initial Power On

After installing batteries and an SD card, power on the camera to begin configuration.

1. Locate the power switch, usually inside the camera's main compartment.
2. Switch the camera to the "ON" or "SETUP" position.
3. The camera's display (if present) will illuminate, allowing you to access settings.

Operating the Camera

1. Basic Modes

Your Stealth Cam offers different operating modes:

- **Photo Mode:** Captures still images when triggered.

- **Video Mode:** Records video clips when triggered.
- **Photo + Video Mode:** Captures a still image followed by a video clip.

Select your desired mode through the camera's menu system.

2. Adjusting Settings

Customize camera performance via the setup menu. Key settings include:

- **Resolution:** Set photo resolution (up to 24MP) and video resolution (720P). Higher resolutions consume more storage space.
- **Trigger Speed:** The camera features a 0.8-second trigger speed. This setting may not be adjustable but indicates rapid capture.
- **Detection Range:** The camera has a 60ft detection range. Adjust sensitivity if available to minimize false triggers.
- **Delay:** Set the time interval between consecutive captures after a trigger event.
- **Time & Date:** Crucial for accurate record-keeping. Set the current time and date.

Navigate the menu using the camera's buttons and confirm selections.

3. Data Retrieval

To access captured images and videos:

- **Remove SD Card:** Power off the camera, then press the SD card to eject it.
- **Insert into Reader:** Insert the SD card into a compatible card reader connected to a computer.
- **View Files:** Access the files on the SD card through your computer's file explorer.



Image: A black and white night vision image captured by the Stealth Cam, showing a large deer with antlers standing in a wooded area near a feeder, demonstrating the camera's infrared capabilities.



Image: A black and white night vision image captured by the Stealth Cam, featuring a deer with prominent antlers in a field at night, highlighting the camera's ability to capture clear images in low light.

Maintenance

Proper maintenance ensures the longevity and reliable operation of your trail camera.

- **Cleaning:** Gently wipe the camera lens and infrared sensors with a soft, lint-free cloth. Avoid abrasive materials or harsh chemicals.
- **Battery Replacement:** Replace batteries when the low battery indicator appears or when performance degrades. Always use fresh batteries.
- **SD Card Management:** Regularly format your SD card (after backing up important data) to maintain optimal performance and prevent data corruption.
- **Environmental Protection:** While water-resistant (IP65 rated), avoid submerging the camera. Ensure all seals and latches are securely closed to protect against moisture.
- **Storage:** When not in use for extended periods, remove batteries and store the camera in a cool, dry place.

Troubleshooting

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

Problem	Possible Cause	Solution
Camera not powering on	Dead or incorrectly installed batteries	Replace batteries with fresh ones, ensuring correct polarity.
No photos/videos captured	Full or faulty SD card; incorrect settings; no motion detected	Format or replace SD card; check camera mode and sensitivity settings; ensure camera is aimed at an active area.

Problem	Possible Cause	Solution
Poor image/video quality	Dirty lens; low light conditions; incorrect resolution setting	Clean the lens; ensure adequate lighting or rely on night vision; set to higher resolution.
Excessive false triggers	High sensitivity; environmental factors (e.g., swaying branches, direct sunlight)	Reduce sensitivity setting; reposition camera to avoid moving foliage or direct sun.

Specifications

Detailed technical specifications for the Stealth Cam 24MP Trail Camera:

Feature	Detail
Photo Resolution	Up to 24 Megapixels (Effective Still Resolution: 24 MP)
Video Resolution	720P (Video Capture Resolution: 720p)
Detection & IR Range	60 feet
Trigger Speed	0.8 Seconds
Flash Type	Infrared (LED Flash Type Infrared)
Power Source	Battery Powered (Batteries Required: Yes)
Connectivity Technology	Wireless (Wi-Fi)
Mounting Type	Tree Mount
Indoor/Outdoor Usage	Outdoor
Water Resistance Level	Water Resistant (International Protection Rating: IP65)
Color	Gray
Product Dimensions	12 x 4 x 12 inches
Item Weight	2.67 pounds
Model Number	STC-TS24-2PK
UPC	813628045458
Manufacturer	GSM Outdoors

Warranty and Support

Stealth Cam products are manufactured with quality and durability in mind. For specific warranty details, including coverage period and terms, please refer to the warranty card included with your product or visit the official Stealth Cam website.

For technical support, troubleshooting assistance beyond this manual, or warranty claims, please contact Stealth Cam customer service directly. Contact information can typically be found on the manufacturer's website or on the product packaging.

Manufacturer: GSM Outdoors

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