

RIGDOO HT-10

RIGDOO Trail Game Camera HT-10 User Manual

Model: HT-10

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& Support								

1. PRODUCT OVERVIEW

The RIGDOO HT-10 Trail Game Camera is an advanced outdoor monitoring device designed for capturing high-resolution photos and videos of wildlife. Featuring 4K video recording and 48MP still image capabilities, it delivers stunning clarity even in challenging conditions. Equipped with night vision, motion activation, and a wide 130-degree angle lens, this camera is built to withstand various outdoor elements with its IP66 waterproof rating.

Its user-friendly design ensures easy setup and operation, making it suitable for wildlife observation, hunting, property security, and surveillance in diverse environments like parks, backyards, and farms.



Figure 1.1: RIGDOO HT-10 Trail Game Camera and included accessories.

2. SAFETY INFORMATION

Please read all safety instructions before using the camera to ensure proper operation and to prevent damage or injury.

- Do not expose the camera to extreme temperatures or direct sunlight for prolonged periods.
- Ensure the battery compartment is securely sealed to maintain the IP66 waterproof rating.
- Use only recommended battery types (AA batteries). Do not mix old and new batteries, or different types of batteries.
- Keep the camera away from strong magnetic fields.
- Do not attempt to disassemble or modify the camera. This will void the warranty.
- Dispose of batteries properly according to local regulations.
- Keep out of reach of children.

3. PACKAGE CONTENTS

Verify that all items are present in your package:

- RIGDOO HT-10 Trail Game Camera
- Mounting Strap
- USB Cable
- User Manual (this document)
- 32GB SD Card (pre-installed or separate)
- 4 x AA Batteries (included)

4. SETUP GUIDE

4.1. Battery Installation

The camera requires 4 AA batteries (included). For extended use, 8 AA batteries can be installed. Ensure correct polarity (+/-) when inserting batteries.

1. Open the camera's side latches and swing open the front cover.
2. Locate the battery compartment at the bottom of the camera.
3. Insert 4 or 8 AA batteries, matching the polarity indicators inside the compartment.
4. Close the battery compartment cover securely.

4.2. SD Card Installation

A 32GB SD card is included. The camera supports up to 256GB SD cards.

1. With the camera open, locate the SD card slot on the side.
2. Insert the SD card with the metal contacts facing the back of the camera until it clicks into place.
3. To remove, press the card in until it clicks, then release.

4.3. Mounting the Camera

The camera can be mounted to a tree or pole using the included strap.

1. Thread the mounting strap through the slots on the back of the camera.
2. Secure the camera to a sturdy tree or pole at the desired height.
3. Adjust the camera angle to ensure optimal coverage of the target area.



Figure 4.1: Camera mounted for wide-angle observation.

5. OPERATING INSTRUCTIONS

5.1. Powering On/Off

To power on the camera, slide the mode switch from OFF to TEST or ON. To power off, slide the switch to OFF.

5.2. Menu Navigation (TEST Mode)

In TEST mode, the LCD screen is active, allowing you to adjust settings and view captured media.

- Use the **MENU** button to access settings.
- Use the **UP/DOWN** arrows to navigate options.
- Use the **OK** button to confirm selections.
- Use the **SHOT** button to manually capture a photo or video.

5.3. Setting Date and Time

It is crucial to set the correct date and time for accurate record-keeping.

1. In TEST mode, press **MENU**.
2. Navigate to 'Date/Time' setting.
3. Use **UP/DOWN** to adjust values and **OK** to move to the next field.
4. Press **MENU** to save and exit.

5.4. Photo and Video Modes

The camera supports various capture modes.

- **Mode:** Select Photo, Video, or Photo+Video.
- **Photo Resolution:** Choose from 48MP, 30MP, 20MP, etc. (48MP recommended for highest quality).
- **Video Resolution:** Choose from 4K (2160P), 2.7K, 1080P, etc. (4K recommended for highest quality).
- **Video Length:** Set the duration of video recordings (e.g., 10s, 30s, 1min).



Figure 5.1: High-resolution image and video capabilities.

5.5. Motion Detection Settings

The camera features a 0.1s ultra-fast trigger speed for capturing fast-moving subjects.

- **PIR Sensitivity:** Adjust sensitivity (Low, Medium, High) based on environment to avoid false triggers.
- **PIR Interval:** Set the delay between consecutive triggers (e.g., 5s, 10s, 30s).



Figure 5.2: Capturing fast-moving wildlife with rapid trigger speed.

5.6. Night Vision Operation

The camera utilizes 48pcs No Glow LEDs for clear night vision up to 100 feet.



Figure 5.3: Enhanced night vision clarity.

5.7. Viewing Files

You can view captured photos and videos directly on the camera's 2.4-inch LCD screen or by connecting to a computer.

- **On Camera:** In TEST mode, press the **PLAY** button to enter playback mode. Use **UP/DOWN** to browse files and **OK** to play videos.
- **On Computer:** Connect the camera to your computer using the provided USB cable, or insert the SD card directly into a card reader. The camera will appear as a removable disk.

6. MAINTENANCE

6.1. Cleaning

- Wipe the camera lens and PIR sensor window with a soft, lint-free cloth to ensure clear images and proper motion detection.
- Clean the camera body with a damp cloth. Do not use harsh chemicals or abrasive cleaners.

6.2. Battery Care

- Remove batteries if the camera will not be used for an extended period to prevent leakage.
- Replace all batteries at the same time.

6.3. Storage

- Store the camera in a cool, dry place when not in use.
- Avoid storing in areas with high humidity or extreme temperature fluctuations.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Camera not powering on	Low or dead batteries; Incorrect battery polarity; Mode switch in OFF position.	Replace batteries; Check polarity; Slide switch to TEST or ON.
No photos/videos captured	SD card full or not inserted correctly; Incorrect mode setting; PIR sensitivity too low; Object out of range.	Format or replace SD card; Reinsert SD card; Check mode (Photo/Video); Increase PIR sensitivity; Ensure object is within detection range.
Poor image quality at night	Object too far from camera; Lens/LEDs obstructed or dirty; Low batteries.	Ensure object is within 100ft night vision range; Clean lens/LEDs; Replace batteries.
Excessive false triggers	PIR sensitivity too high; Camera facing moving branches/grass; Heat sources in detection area.	Decrease PIR sensitivity; Reposition camera to avoid moving objects; Clear detection area of heat sources.
Camera screen fogged up	Humidity inside the camera.	Open camera in a dry environment to allow moisture to dissipate. Ensure all seals are clean and properly closed.

8. PRODUCT SPECIFICATIONS

Feature	Detail
Model Name	HT-10
Effective Still Resolution	48 MP
Video Capture Resolution	2160P (4K)
Trigger Speed	0.1s
Viewing Angle	130 Degrees
Night Vision Range	100 Feet
LEDs	48pcs No Glow LEDs

Feature	Detail
Water Resistance Level	IP66 Waterproof
Display	2.4-inch LCD screen
Storage	Supports up to 256 GB Flash Memory (32 GB included)
Power Source	Battery Powered (4 AA batteries included, supports 8 AA)
Connectivity Technology	USB Type-C
Material	Acrylonitrile Butadiene Styrene (ABS)
Dimensions (L x W x H)	3.4 x 5.2 x 8.2 inches
Weight	1.48 pounds

9. WARRANTY AND SUPPORT

RIGDOO is committed to providing high-quality products and excellent customer service.

- **Warranty:** The product comes with a 24-month expiration date (warranty period).
- **Returns/Replacements:** Enjoy hassle-free returns and replacements.
- **Customer Service:** Professional 7x24 hour support is available for any inquiries or assistance.

For further assistance, please refer to the official RIGDOO website or contact their customer support directly.



Figure 9.1: RIGDOO Customer Support Information.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

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