

RIGID 26" RIFLE BORESCOPE WITH 5" IPS SCREEN - TESLONG RIGID 26" RIFLE BORESCOPE WITH 5" IPS SCREEN

TECHNICAL SPECS Screen Size: 5-inch IPS LCD screen Screen Resolution: 854x480 pixels (16:9) Image Capturing Resolution: 1920x1080 px Video Recording Resolution: 1920x1080px / 1280x720 px Memory Card: 32GB built-in micro SD Power Source: 3500mAh lithium-ion battery Probe Diameter: 5mm / 0.2-inch Probe Cable: 26-inch rigid tube Depth of Field: 1~2cm / 0.4~0.8 inch Operating Temperature: 32°F to 113°F (0°C to 45°C) Waterproof: Rain proof monitor, IP67 rating probe waterproof WHAT IS IN THE PACKAGE 5-inch borescope monitor 26-inch rigid borescope probe 5 x side-view mirrors 32 GB micro SD memory card USB Type-C charging cable User's manual Monitor Stand



Attributes

- Name: TESLONG RIGID 26" RIFLE BORESCOPE WITH 5" IPS SCREEN
- Manufacturer: TESLONG
- Product no.: 430103297
- Mfr. No.: NTG500H
- Length: 26"
- Delivery weight: 1.361kg
- Shipping height: 356mm
- Shipping width: 838mm
- Shipping length: 279mm
- UPC: 850034851143

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Safety Instruction Guide for RIGID 26" RIFLE BORESCOPE WITH 5" IPS SCREEN

Introduction

Thank you for choosing the RIGID 26" Rifle Borescope with 5" IPS Screen. This guide provides essential safety instructions to ensure safe and effective use of the product. Please read this manual carefully before using the borescope.

General Safety Guidelines

- Ensure the borescope is used only for its intended purpose.
- Keep the device out of reach of children and vulnerable individuals.
- Inspect the borescope for any visible damage before each use.
- Do not use the borescope in hazardous environments (e.g., near flammable materials).
- Always follow local regulations regarding electronic waste disposal.

Specific Safety Precautions for Use

- **Electrical Safety:**
 - Use only the provided USB TypeC charging cable to charge the device.
 - Do not expose the device to moisture or water, except as specified (IP67 rating).
- **Handling Precautions:**
 - Handle the borescope probe carefully to avoid bending or damaging the rigid tube.
 - Avoid forcing the probe into tight or obstructed spaces.
- **Operating Conditions:**
 - Use the borescope within the operating temperature range of 32°F to 113°F (0°C to 45°C).
 - Do not exceed the recommended depth of field (1~2 cm / 0.4~0.8 inch).
- **Battery Safety:**
 - Do not attempt to replace the lithiumion battery yourself.
 - Charge the device only when necessary to prolong battery life.

Instructions for Installation and Usage

1. **Setup:**
 - Unpack the borescope and all included accessories.
 - Ensure the monitor is fully charged using the USB TypeC charging cable before first use.
2. **Connecting the Probe:**
 - Attach the 26inch rigid borescope probe to the monitor securely.
 - Ensure the connection is firm to avoid disconnection during use.
3. **Using the Borescope:**

- Power on the monitor by pressing the power button.
- Adjust the settings as needed for brightness and contrast.
- Insert the probe into the desired area, ensuring it is clear of obstructions.
- View the live feed on the 5inch IPS LCD screen.
- Capture images or record video as needed by following the onscreen prompts.

4. PostUse:

- After use, remove the probe from the inspected area carefully.
- Power off the monitor and store the device in a safe place.

Disposal Instructions

- Dispose of the borescope and accessories in accordance with local electronic waste regulations.
- Do not dispose of the lithiumion battery in regular household waste. Follow local guidelines for battery disposal.

Contact Information for Further Support

For any questions or concerns regarding the RIGID 26" Rifle Borescope, please refer to the manufacturer's contact information provided in the user manual or packaging.

Thank you for prioritizing safety while using the RIGID 26" Rifle Borescope with 5" IPS Screen. Your adherence to these guidelines ensures a safe and effective experience.