

NTG100H 26-INCH RIGID USB BORESCOPE - TESLONG NTG100H 26" RIGID USB BORESCOPE

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The TESLONG NTG100H 26-inch long rigid rifle borescope is an ideal gunsmith tool that helps verify how well your rifle barrel has been cleaned. Carbon deposits build up as you shoot and can degrade your accuracy. This borescope helps you see the deposits in the lands and grooves of the rifling and is a great aid when cleaning your barrel. INNOVATIVE CLOSE-FOCUSING CAMERA SIDE-VIEW MIRROR With an adjustable, detachable, 90° side-view mirror, you can check the barrel wall, or remove it to check the firing pin. 6-LED RING LIGHTS Adjustable for brightness and give the camera a perfect view of the darkest inspection areas. 26-INCH RIGID PROBE The 26-inch-long alloy inspection rod includes a measuring scale to determine the camera location in the barrel. FITS 0.22 CALIBER AND LARGER The 0.2-inch flexible diameter probe allows easy entry into rifle barrels as small as .22 caliber. Technical Specs Model Number: NTG100H Probe Type: Rigid stainless steel rod probe Diameter: 0.197 in (5 mm) Probe Length: 26 in (66 cm) Data cable Length: 60 in (150 cm) Megapixel: 1.0 Megapixel Resolution: 1280x720 pixel Viewing Angle: 70° Depth of Field of the camera WITHOUT side-view mirror: 1.18 in to 3.94 in (30 mm to 100 mm) Depth of Field of the camera WITH 0.2 in (5 mm) side-view mirror: With lock ring on: 0 in to 0.28 in (0 mm to 7 mm) Without lock ring: 0 in to 0.39 in (0 mm to 10 mm) Depth of Field of the camera WITH 0.28 in (7 mm) side-view mirror: With lock ring on: 0 in to 0.08 in (0 mm to 2 mm) Without lock ring: 0 in to 0.16 in (0 mm to 4 mm) Depth of Field of the camera WITH 0.33 in (8.3 mm) side-view mirror: With lock ring on: 0 in to 0.08 in (0 mm to 2 mm) Without lock ring: 0 in to 0.14 (0 mm to 3.5 mm) Depth of Field of the camera WITH 0.47 in (12 mm) side-view mirror: With lock ring on: 0 in to 0.06 in (0 mm to 1.5 mm) Without lock ring: 0 in to 0.12 in (0 mm to 3 mm) Caliber (depends on the size of the side-view mirror you use): 0.22 in (5 mm) Caliber and larger 0.28 in (7 mm) Caliber and larger 0.33 in (8.3 mm) Caliber and larger 0.47 in (12 mm) Caliber and larger LED Light: 6 Adjustable High-intensity LEDs Splash, Water and Dust Resistant: Rated IP67 (maximum depth of 1-meter up to 30 minutes) under IEC standard 60529 What is in the Package? Borescope 3x 0.2 in (5 mm) Side-view Mirrors Aviation to USB-A Connector USB-C Adaptor



Attributes

- Name: [TESLONG NTG100H 26" RIGID USB BORESCOPE](#)
- Manufacturer: [TESLONG](#)
- Product no.: 430107394
- Mfr. No.: NTG100H
- Delivery weight: 0.454kg
- Shipping height: 51mm
- Shipping width: 51mm
- Shipping length: 813mm
- UPC: 850034851068

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TESLONG NTG100H 26INCH RIGID USB BORESCOPE SAFETY INSTRUCTIONS

Introduction

Thank you for choosing the TESLONG NTG100H 26inch Rigid USB Borescope. This product is designed to assist in inspecting the interior of rifle barrels, helping you maintain your firearm effectively. To ensure safe and effective use, please read and follow these safety instructions carefully.

General Safety Guidelines

- Always use the borescope in accordance with the manufacturer's instructions.
- Ensure the product is suitable for your specific application.
- Keep the borescope out of reach of children and vulnerable individuals.
- Regularly inspect the borescope for any signs of damage or wear before each use.
- Do not use the borescope if it has been damaged or if the cable is frayed.
- Follow all local laws and regulations regarding the use of inspection equipment.

Specific Safety Precautions for Use

- Do not insert the borescope into a live firearm or any barrel that is not completely unloaded.
- Avoid using the borescope in wet or damp conditions to prevent electrical hazards.
- Handle the borescope with care to prevent physical damage to the device or injury to yourself.
- Be cautious of sharp edges or burrs inside the barrel that may damage the probe.
- Ensure the area is welllit when using the borescope to avoid accidents or misinterpretation of findings.
- Do not attempt to disassemble the borescope; doing so may void the warranty and pose safety risks.

Instructions for Installation and Usage

1. Unpacking the Borescope

- Carefully remove the borescope and all accessories from the packaging.
- Inspect the items for any visible damage or missing components.

2. Connecting the Borescope

- Use the provided aviation to USBA connector to connect the borescope to your computer or USBcompatible device.
- If necessary, use the USBC adaptor for devices that require it.

3. Using the Borescope

- Ensure the borescope is powered on and the camera is functioning.
- Select the appropriate sideview mirror (0.2 in, 0.28 in, 0.33 in, or 0.47 in) based on your inspection needs.
- Carefully insert the probe into the barrel, ensuring it is clean and free from debris.
- Adjust the brightness of the 6LED ring lights as needed for optimal visibility.
- Monitor the display to observe the interior of the barrel and identify any deposits or issues.

4. After Use

- Carefully remove the borescope from the barrel.
- Clean the probe with a soft, dry cloth to remove any residue.

- Store the borescope and accessories in a safe, dry place.

Disposal Instructions

- Dispose of the borescope and its accessories in accordance with your local regulations.
- Do not dispose of electrical components in regular household waste.
- Consider recycling options for electronic waste where available.

Contact Information for Further Support

For any inquiries regarding safety or product support, please refer to the manufacturer's contact information provided in the product packaging or on the manufacturer's website.

Conclusion

By following these safety instructions, you can ensure the safe and effective use of your TESLONG NTG100H 26inch Rigid USB Borescope. Regular maintenance and careful handling will enhance the longevity of your device and improve your inspection capabilities. Thank you for prioritizing safety while using this product.

About Us

Brownells UK

Brownells UK - World's Largest Supplier of Gun Parts, Gunsmith Tools & Shooting Accessories

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