

NTG100P 10-INCH RIGID USB BORESCOPE - TESLONG NTG100P 10" RIGID USB BORESCOPE

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The Teslong NTG100P USB Pistol Barrel Borescope will help you inspect the inside of your pistol barrel. This is a great tool to evaluate cleanliness, throat erosion, tool marks, rifling wear, chamber damage, and fouling. **SAVE TIME AND MONEY** - With an innovative close-focusing camera, assess your cleaning regimen or diagnose firearm problems to save time and money! **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 to give the camera a perfect view of the darkest inspection areas. **SHORTER FOR PISTOL BARRELS** 10-INCHES LONG Easier to store, transport, and inspect pistol barrels. The 10-inch probe is long enough to inspect almost all pistols. **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: NTG100P Probe Type: Rigid stainless steel probe Diameter: 0.197 in (5.0 mm) Probe Length: 10 in (25.4 cm) Data Cable Length: 60 in (150 cm) Megapixel: 1.0 Megapixel Resolution: 1280x720 pixels 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 in (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 large 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 NTG100P 10" RIGID USB BORESCOPE](#)
- Manufacturer: [TESLONG](#)
- Product no.: 430107395
- Mfr. No.: NTG100P
- Delivery weight: 0.454kg
- Shipping height: 102mm
- Shipping width: 25mm
- Shipping length: 381mm
- UPC: 850034851082

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Safety Instruction Guide for Teslong NTG100P 10Inch Rigid USB Borescope

Introduction

Thank you for choosing the Teslong NTG100P 10Inch Rigid USB Borescope. This guide provides important safety instructions and precautions to ensure the safe and effective use of this product. Please read this guide carefully before using the borescope to familiarize yourself with its features and safety measures.

General Safety Guidelines

- Ensure safe use by following the manufacturer's instructions and guidelines.
- Always inspect the borescope for any damage before use. Do not use if damaged.
- Keep the borescope out of reach of children and vulnerable individuals.
- Use the borescope only for its intended purpose, which is inspecting the interior of pistol barrels.
- Avoid exposing the borescope to extreme temperatures, moisture, or direct sunlight.
- Ensure that all connections are secure before use to prevent any electrical hazards.
- Follow local regulations for the safe handling and disposal of electronic devices.

Specific Safety Precautions for Use

- **Electrical Safety:**
 - Do not use the borescope in wet or damp conditions.
 - Ensure that the USB connections are dry and free from moisture before connecting.
- **Handling the Probe:**
 - Handle the probe carefully to avoid bending or damaging the rigid stainless steel probe.
 - Avoid applying excessive force when inserting the probe into the barrel to prevent damage to both the probe and the firearm.
- **Inspection Area:**
 - Ensure that the area you are inspecting is free from obstructions.
 - Always ensure the firearm is unloaded and pointed in a safe direction before inspection.
- **Lighting:**
 - Adjust the LED ring lights according to the inspection area to ensure optimal visibility.
 - Avoid looking directly into the LED lights to prevent eye strain.
- **SideView Mirror:**
 - Use the sideview mirror only as intended. Ensure it is securely attached before use.
 - Do not attempt to modify or alter the sideview mirror.

Instructions for Installation and Usage

1. Setting Up the Borescope:

- Connect the USB cable to a compatible device (e.g., computer, tablet).
- If using a USBC adapter, ensure it is properly connected to the device.

2. Preparation:

- Ensure the borescope is clean and the lens is free from dust or debris.
- Select the appropriate sideview mirror based on the caliber of the firearm being inspected.

3. Using the Borescope:

- Insert the probe gently into the barrel of the firearm.
- Adjust the sideview mirror as needed to view the barrel walls or firing pin.
- Use the adjustable LED lights to illuminate the inspection area.

4. PostInspection:

- Carefully remove the probe from the barrel.
- Clean the probe with a soft cloth after use to maintain its condition.
- Store the borescope in a safe, dry place.

Disposal Instructions

- Dispose of the borescope and its components in accordance with local electronic waste disposal regulations.
- Do not dispose of the borescope in regular household waste.
- Ensure that all batteries (if applicable) are removed and disposed of separately according to local regulations.

Contact Information for Further Support

For any inquiries regarding the safety and use of the Teslong NTG100P 10Inch Rigid USB Borescope, please refer to the manufacturer's contact details provided with your product.

By adhering to these safety guidelines, you can ensure a safe and effective experience while using the Teslong NTG100P Borescope. Thank you for your attention to safety.

About Us

Brownells UK

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

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