

BORECAME PRO 2.0 WIRELESS BORE CAMERA - LYMAN BORECAM PRO 2.0 : WIRELESS BORE CAMERA WITH APP BLACK

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Lyman's Borecam 2.0 borescope takes barrel inspection to a whole new level! The wireless Borecam 2.0 produces its own WiFi signal which sends super clean and detailed images directly to your phone. No wires or monitors to get in the way during use. Carefully inspect your bores for wear, throat erosion, tool marks and other rifling damage, as well as copper or lead fouling. The Borecam 2.0 will fit 22 caliber and larger barrels and is now equipped with a longer 26" rod. In addition to taking photos, the Borecam 2.0 now takes sharp, clear videos. The Borecam 2.0's easy-to-use app makes storing and retrieving photos and video simple. Apps are available for iOS and Android phones and tablets. Borecam includes: Rod with mounted camera, 5 interchangeable 90° Mirrors for various calibers, and usb cord for charging. NOTE: Unit is rechargeable and is charged by plugging into a usb port on a PC or standard phone charger (not included). FEATURES: Wireless WiFi operation 1920 x 1080 Resolution for a clean, sharp image Fits 22 caliber and larger barrels 26" long rod Can take photos and video Easy to use apps for iOS and Android phones or tablets



Attributes

- Name: [LYMAN BORECAM PRO 2.0 : WIRELESS BORE CAMERA WITH APP BLACK](#)
- Manufacturer: [LYMAN](#)
- Product no.: 430110838
- Mfr. No.: 04070
- Length: 5.25"
- Delivery weight: 1.128kg
- Shipping height: 70mm
- Shipping width: 114mm
- Shipping length: 857mm
- UPC: 011516040701

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Safety Instruction Guide for BORECAM PRO 2.0 WIRELESS BORE CAMERA

Introduction

Thank you for choosing the BORECAM PRO 2.0 Wireless Bore Camera. This product is designed to enhance your barrel inspection experience with advanced technology and userfriendly features. To ensure your safety and the optimal performance of the device, please read this safety instruction guide carefully before use.

General Safety Guidelines

- Ensure the product is used only for its intended purpose.
- Keep the device away from children and vulnerable individuals.
- Inspect the Borecam 2.0 for any visible damage before use.
- Do not use the camera in wet or damp environments to prevent electrical hazards.
- Always use the product in accordance with the manufacturer's instructions.

Specific Safety Precautions for Use

- **Electrical Safety:**
 - Only charge the device using the provided USB cord and a compatible USB port or charger.
 - Do not attempt to open or modify the device.
- **Operational Safety:**
 - Avoid using the camera while it is charging.
 - Be cautious of sharp edges when inserting the camera into the bore.
- **Environmental Safety:**
 - Do not expose the device to extreme temperatures or direct sunlight.
 - Store the device in a cool, dry place when not in use.

Instructions for Installation and Usage

1. Charging the Device:

- Connect the USB cord to the Borecam 2.0 and plug it into a USB port on your PC or a standard phone charger.
- Allow the device to charge fully before initial use.

2. Connecting to WiFi:

- Turn on the Borecam 2.0 to activate its WiFi signal.
- On your smartphone or tablet, go to the WiFi settings and connect to the Borecam's network.

3. Using the App:

- Download the Borecam app from the App Store (iOS) or Google Play Store (Android).
- Open the app and follow the onscreen instructions to pair it with your Borecam 2.0.
- Use the app to take photos and videos during your inspection.

4. Conducting Inspections:

- Carefully insert the camera rod into the barrel, ensuring it is free of obstructions.
- Use the interchangeable 90° mirrors as needed for different calibers.
- Monitor the images displayed on your device to inspect for wear, throat erosion, or fouling.

5. **Storing Media:**

- Save your photos and videos within the app for future reference.
- Regularly back up important media to a secure location.

Disposal Instructions

- Dispose of the Borecam 2.0 in accordance with local regulations for electronic waste.
- Do not dispose of the device in regular household trash.
- Remove the battery if applicable and recycle it separately if local regulations allow.

Contact Information for Further Support

For any safety inquiries or support regarding the BORECAM PRO 2.0, please refer to the manufacturer's contact details provided with the product packaging.

By following these guidelines, you can ensure the safe use of your BORECAM PRO 2.0 Wireless Bore Camera while adhering to the EU General Product Safety Regulation. Enjoy your experience with this innovative inspection tool!

About Us

Brownells UK

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

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