

Endoscope Borescope X3 Plus Dual

Product Overview:

The Endoscope Borescope X3 Plus Dual is a professional-grade inspection tool designed for industrial, automotive, and technical applications. Equipped with dual cameras (a 2MP main camera and a 1.3MP side camera), this device provides clear visuals from multiple angles. With a 10-meter cable, 4.3-inch display, CMOS sensor, and adjustable LED lighting, it is ideal for inspecting pipelines, electronics, automotive engines, and hard-to-reach areas. The rechargeable 2000mAh battery and compliance with CE/RoHS/ISO9001 standards ensure reliable performance in demanding environments.

Key Features:

- ✓ Dual Camera System – 2MP front camera and 1.3MP side camera for versatile inspections.
- ✓ 10-Meter Cable – Long, flexible, and durable for various applications.
- ✓ Adjustable LED Lighting – 8 LEDs on the main camera and 1 large SMD LED on the side camera.
- ✓ 4.3-Inch Display – Real-time high-quality video without needing an external device.
- ✓ 70° Wide Viewing Angle – Covers more area for detailed analysis.
- ✓ CMOS Camera Sensor – Delivers sharp, high-resolution images.
- ✓ Rechargeable 2000mAh Battery – Long-lasting operation for extended inspections.
- ✓ Operating Temperature: -10°C to +50°C (Monitor & Cable), 0°C to +80°C (Camera).
- ✓ CE/RoHS/ISO9001 Certified – Ensures quality, safety, and environmental compliance.

Technical Specifications:

- **Camera Diameter: ~8mm**
- **Main Camera Resolution: 2MP**
- **Side Camera Resolution: 1.3MP**
- **Focus Distance: 2cm – 10cm**
- **Lighting: 8 Adjustable LEDs (Main Camera), 1 Large SMD LED (Side Camera)**
- **Viewing Angle (Front Camera): ~70°**
- **Display Size: 4.3 inches**
- **Battery Capacity: 2000mAh Rechargeable**
- **Operating Temperature:**
 - **Monitor & Cable: -10°C to +50°C**
 - **Camera: 0°C to +80°C**
- **Certifications: CE, RoHS, ISO9001**



Ideal For:

- ✔ **Automotive Diagnostics – Inspect engines, fuel systems, and mechanical parts with ease.**
- ✔ **Industrial Inspections – Suitable for pipelines, machinery, and HVAC maintenance.**
- ✔ **Electronics Repair – Perfect for circuit board analysis and fine component inspections.**
- ✔ **Home & Plumbing Maintenance – Detect blockages, leaks, and structural issues.**

For more details, visit our website or contact our support team.

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Websites:

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