

BOROSCOPE



MAIN FEATURES

17-mm Color CMOS Camera Head
1-Meter Flexible Gooseneck
IP67 Water-proof
Two-bright Adjustable LED Lamps
50 ° View Angle
2.5" Detachable Wireless Monitor

MODEL **CVH882**

Boroscope

Application

Home Inspection: Inspect in the Walls for mold, insects, infestation, electrical wire or water pipe location.

HVAC: Inside ducts, behind motors or compressors.

Automotive: View inside or around engines and transmissions.

Government: Safety and security inspections.

Industrial: Inspect weld integrity, process equipment, gears, molding machines.

Technical Specifications

Camera

Viewing Direction	Viewing Angle 50 °
Total Pixels	704 x 576
Video System	PAL
Focus Distance	15 to 25 cm
Shaft Diameter	17 mm
Working Length	1 M
Minimum Bend Radius	60 mm
Power Requirement	4 x AA Batteries
Handle Dimension	186 x 145 x 41 mm
Water Proof	IP67
Weight	530 gm

Monitor

LCD Screen Size	2.5" LTPS-TFT
Receiving Frequency	2.400-2,483 Mhz/ -85 dBm
Display Pixels	320 x 240
Operating Period	1.5 Hours / Lithium-Ion Battery
Charging Time	2 Hours
Monitor Dimensions	100 x 70 x 30 mm
Weight	140 gm

Accessories

Extension Tools	Mirror, Hook, Magnet, Video Output Jack, Hard Case
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The specification is subject to changes without notice.
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