

Inspection Camera with Telescoping Pole PCE-IVE 320



PCE-IVE 320 Inspection Camera with Telescoping Pole

Industrial endoscope, videoscope or borescope on an extension rod / Ideal for gutter, chimney and home inspections as well as under-vehicle security and tactical use

PCE-IVE 320 is the ideal solution for inspecting hard-to-reach places. This borescope, inspection camera, videoscope or industrial endoscope comes with a rigid telescoping pole that extends up to 2.3 m (7.6 ft) in length (3 m / 9.8 ft long total with camera connection). Plus, the borescope's 0.3 megapixel camera has a 23 mm (0.91 in) diameter flexible head with microphone and 12 white LEDs offering adjustable brightness. A 12.7 cm / 5" LCD monitor with 800 x 480 pixel resolution allows for live viewing. For video recording, the PCE-IVE 320 accommodates SD memory cards from 2 ... 32 GB. An SD card reader is included in the delivery contents.

PCE-IVE 320 allows quick and easy viewing, monitoring and diagnosis of inaccessible areas of machines, vehicles and homes. The borescope is a useful tool for recognizing potential hazards or broken parts. The device's flexible camera head can be bent to capture images at any angle. Includes wheel attachment for under vehicle inspection. The brightness of the LEDs on the camera head can be conveniently adjusted by means of a thumb wheel located on the handle of the telescoping pole. The borescope also features a microphone for obtaining audio (headphone included).

Not for medical use

- ▶ 23 mm (0.91 in) diameter flexible camera head
- ▶ LCD monitor
- ▶ 12 LEDs offer adjustable brightness
- ▶ Telescopic pole extends up to 2.3 m (7.6 ft) in length (3 m / 9.8 ft long total with camera connection)
- ▶ Video recording capability
- ▶ SD card memory
- ▶ Microphone for obtaining audio (headphone included)
- ▶ Includes wheel attachment for under vehicle inspection
- Spare battery to allow all day operation

Subject to change

Specifications

Camera

Camera head	1/4 CMOS
Pixel	0.3 Megapixel
Lighting	12 x LEDs (white)
Camera length	320 mm / 12.60 in
Camera diameter	23 mm / 0.91 in

Monitor

LCD	12.7 cm / 5" screen
Full dimensions	130 x 80 x 10 mm / 5.12 x 3.15 x 0.39 in
Resolution	800 x 480 pixels

Telescopicpole

Maximum length	2.3 m / 7.6 ft
Minimal length	0.9 m / 3 fg

Rechargeable battery

Battery capacity	1500-mAh
Output voltage	12V DC, 500-mA, 5-hour runtime

Battery charger

Input voltage	100 ... 240V AC, 50 / 60 Hz
Output voltage	12V DC, 500-mA, 4-hour charge time

Video recording

Output	704 x 576 (PAL)
Video format	MPEG-4
Recording format	ASF
Memory	2 ... 32 GB SD card

General specifications

Overall length	Maximum 3 m / 9.8 ft
Operating conditions	-20 ... 50°C / -4 ... 122°F
Weight	1.5 kg / < 1 lb

More information

Manual



Video



More product info



Similar products



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