



Industrial Borescope PCE-VE 380N



PCE-VE 380N Industrial Borescope

Waterproof downhole video inspection camera or industrial endoscope with 30 m / 98 ft long cable on reel

PCE-VE 380N is an industrial borescope or inspection camera with a handheld monitor that allows you to gain valuable visual insight into the inner workings of machines and other small spaces such as ventilation ducts, drainpipes and downpipes, sewer pipes, chimneys and more.

This semi-flexible / semi-rigid waterproof inspection camera is ideal for a variety of industrial and trade applications. With a sleek 28 mm / 1.11 in diameter waterproof camera head, PCE-VE 380N is a user-friendly inspection scope that can handle bends in pipes with diameters of only 90 mm / 3.54 in. Images and video can be stored directly on the device or on the memory card.

Not for medical use

- ▶ Camera head with only 28 mm / 1.1" diameter
- ▶ Camera head waterproof
- ▶ Bright LED lighting
- ▶ Includes handset
- ▶ Push-pull cable on a reel with 30 m / 98ft 5" length
- ▶ Battery operation
- ▶ SD memory card
- ▶ Supplied in a case complete with centering star

Subject to change

Specifications

Cable diameter	28 mm / 1.11 in
Cable length	30 m / 98 ft
Depth of field	10 mm ... ∞ / 0.4 in to infinity
Field of view	150.8°
Bending radius	90 mm / 3.54 in
Illumination	8 LEDs
Image sensor	CMOS / 640 x 480
Picture rate	30 / sec.
Display	88.9 mm / 3.5 in TFT LCD monitor
Interface	Mini USB 1.1 / AV out
Storage options	Image or video
Storage	8 GB memory card (can be increased to 32 GB)
Compression format	MPEG 4
Picture format	JPEG (640 x 480)
Video output format	NTSC / PAL
Video format	ASF (320 x 240)
Operation and storage temperature	-10 ... 60°C / 14 ... 140°F
Voltage supply	Rechargeable 3.7V lithium-ion battery
Dimensions, handheld device	207 x 118 x 37 mm / 8.15 x 4.65 x 1.46 in
Weight, incl. carrying case	9.98 kg / 22 lbs
Protection type, camera	IP 68= No ingress of dust; complete protection against contact (dust tight) and waterproof; meaning it can be underwater for 30 minutes at depths of up to 1.5 m / 4.92 ft

More information

Manual



Video



Video Manual



More product info



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