

# VIDEOSCOPE

PCE-VE 380N-LOC



- » **Camera head with only 28 mm / 1.1" diameter**
- » **Waterproof camera head**
- » **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**
- » **incl. Locator**

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pushcable

The PCE-VE 380N-LOC videoscope provides you with new, optical insights into the inner workings of machines and systems as well as in cavities, ventilation ducts, down pipes, chimneys, sewage pipes, etc. The Videoscope PCE-VE 380N-LOC is the ideal tool for maintenance and repair in any industrial area, craft or workshop. Never was optical analysis with a videoscope so easy.

This videoscope offers you entry into professional video inspection. Simple and network-independent, you can inspect damaged areas in machines and systems, pipes and other cavities. The sturdy camera head with a diameter of only 28 mm / 1.1 in masters bends even in pipes with a diameter of just 50 mm/ 2 in. With the videoscope, images and video sequences of the components to be inspected can be stored directly in the device on an SD card.

## Specification

General technical data	
Cable length	30 m
Display type	TFT colour display
Display size	3,5 Inch
Display refresh rate	30 x per second
Storage medium	SD card
Storage capacity	32 GB
Interface	Mini-USB, SD card, AV out, AV in
Sensor	CMOS
Resolution	Image format: JPEG (640 x 480) Video format: ASF (320 x 240)
Camera orientation	frontal 0°
Operating time	4 h
Camera head length	20 mm
Camera head diameter	28 mm
Protection class camera probe	IP68
Field of vision	150 °
Depth of field of vision	10 ... 100 mm
Luminous intensity	8 LEDs
Menu language	English, German, French, Italian, Spanish, Dutch, Portuguese, Danish, Turkish, Polish, Russian, Chinese, Japanese, Ukrainian, Korean, Czech, Hungarian, Romanian, Swedish, Greek, Norwegian
Protection class (device)	IP52
Power supply	AC 100 ... 240 V   50/60 Hz
Connector type	Device-europlug
Capacity	2300 mAh
Operating conditions	0 ... 45 °C , 0 ... 95 % RH
Storage conditions	0 ... 45 °C , 0 ... 95 % RH
Dimensions ( L x W x H )	207 x 118 x 37 mm
Weight	390 g