

# 900 INDUSTRIAL ENDOSCOPE

PA05/08113

The endoscope provides the inspector with a robust and flexible inspection method with dual cameras, offering both forward and side views allowing for easier navigation and inspection of tight and complex spaces within the crossing. It is ergonomically designed so that the main functional buttons can be controlled with one hand. The snapshot and recording functions are supported, photos and videos can be saved on the TF memory card (Micro-SD Card).

## KEY FEATURES:



DUAL LENS  
FUNCTIONALITY



HD  
DISPLAY



LONG  
BATTERY LIFE



WATERPROOF  
PROBE



STORAGE &  
RECORDING



LED  
ILLUMINATION

## BENEFITS OF THE DUAL CAMERA

The dual cameras offer both forward and side views, making it **easier to navigate** and inspect tight or complex spaces.

Switching cameras without removing the probe saves time and **boosts productivity**.

High-resolution images and videos with sound that ensure **clear, detailed records for analysis and reporting**.



## WHAT'S IN THE BOX?

- Endoscope Monitor
- Detachable Dual-Camera Probe
- Type-C Charging Cable
- 32GB Micro SD card (Installed)
- Hard Plastic Case with Foam Infill
- User Manual

# PRODUCT SPECIFICATIONS:

ATTRIBUTE	VALUE
Camera Diameter	5.5mm
Probe Length	1 Metre standard (3 Metre available seperately)
IP Rating	IP67
Features	Side and Front Facing Camera, Digital Video and Photo Recording, Adjustable LEDs, Time Display, Playback
Battery Size	3500mAh lithium Ion
Battery Life (Approx)	5-6 Hours
Included	Monitor, Probe, USB Charger cable, Instruction Manual
Viewing Angle	70%
Focal Depth	3cm - 10cm



## OTHER FEATURES

- The 1m-long probe has a metal cable housing and offers medium stiffness.
- The forward-facing camera has a depth of field ranging from 3 to 10 cm and features a ring of 6 adjustable, high-intensity LEDs to illuminate dark areas.
- A 5-inch HD IPS monitor provides real-time viewing, with the tempered glass screen offering shatter and scratch resistance.
- Images and videos can be stored on the installed 32GB micro SD memory card.
- The monitor includes a 1W Cree LED flashlight for workspace illumination.
- A high-capacity, built-in 3500mAh lithium-ion battery provides between 5 and 6 hours of operating time.

**SEE RESULTS  
TODAY!**

Speak to one of our specialists today!

0845 600 4 900    [sales@ninehundred.co.uk](mailto:sales@ninehundred.co.uk)