

EOD002 1.5M NON-CONDUCTIVE FLEXIBLE ENDOSCOPE

The 1.5m Non-Conductive Flexible Endoscope is designed for searching buildings and vehicles and has a completely non conductive insertion probe allowing for the inspection of vehicle fuel tanks. The ergonomic design of the handle allows one handed operation of the controls. The endoscope is illuminated by a high-intensity 24 watt light source and 6.5 amp battery pack and waist belt. The kit comes supplied complete with battery re-charger in a robust carrying case.



- Endoscope: Diameter: 6mm
Length: 1500mm
FOV: 60°
4 way articulation: +/- 100° L/R, 160° up, 130° down
- Light source: 24 watt xenon light source. 12V dc powered, mechanical shutter, ACMI female light guide fitting. Supplied with battery waist belt, 10 amp gel sealed lead acid battery and light source housing.
- Battery Pack: 6.5AH Lithium Ion, On/Off switch, XLR connector (12V Output), charging socket and fuse.
Charge time 6 hours from 3 stage charger.