



# Maxprobe™ Duct-cam

## Datasheet

The Maxprobe™ Duct-cam is Scanprobe Techniques' new duct inspection system, designed specifically for troubleshooting in 100mm — 150mm ducts in the telecoms industry. The Duct-cam negotiates in-place legacy / existing cables within below ground Communication ducts with enhanced push rod capacities.

### Weight

- Reel 23.5kg
- Box 5.5kg

Rod Length 60m

Rod Diameter 12mm

Meterage Counter Yes

Voltage 12v DC / 230v AC / 115v AC

Current Ex Power Supply - 1.7A Max

Operating Temp. -10°C - +50°C

Charging Temp. 0°C - 40°C

Battery Li-ion (9hrs running time)

### Dimensions

- Reel 1010mm x 415mm x 25mm
- Box 360mm x 290mm x 160mm

LCD Display Size 10.4"

Resolution 800 x 600 RGB (SVGA)

### IP Rating

- Reel IP68
- Box IP54

Camera head - 23mm ø  
- 12 LED's

### Sonde Optional

- Frequency 512Hz
- Location Camera Head

Storage - 32Gb—1Tb HDD  
- 2x USB 2.1 ports

Software mina Duct reporting software

Output 800 x 600 SVGA. DE15 socket  
WiFi

Video MPEG4

Image Format JPEG

