

Wireless Snake Camera



The Wireless Snake Camera Tip measures 16mm diameter and the cable is obedient which means it can be formed and will retain the formed shape. The unit is also supplied with a set of accessories including a Mirror, Magnet and hook which allow for pulling cables, retrieving lost keys / tools and side viewing.

The product is designed as a remote inspection device. It can be used to look into tight spots and beam back real-time video to monitor and record video / take pictures. Typical applications might include HVAC inspection, automotive inspection, cable routing, automotive / boat / aircraft inspection, etc.

The LCD Screen is detachable from the handset and switches to wireless operation once detached from the pistol grip and will work wirelessly to a distance of 10 Mtr unobstructed.

Features:

3.5" TFT-LCD palm LCD monitor with resolution of 640*480;

Supporting many kinds of languages menus and featuring simple operation;

The image head and the cable are water resistant when the unit is fully assembled, but the monitor and camera is not;

Wired and Wireless function Compatible;

The monitor can record video and take pictures to the Micro SD card (not included) capacity up to 16G.

Comes in its own blow-moulded carry case.

Runs off 4 x AA batteries (not included)

Optional Extras:

9mm x 1m Camera Cable

16mm x 1m 90° View Camera Cable

1m Extension Cable

Useful for diagnosing heating & ventilation problems, searching for blockages in drains or any other hard to reach place.

Camera specifications

Imaging Sensor: CMOS

Total Pixels: 704X576 (PAL) ; 712X486 (NTSC)

Horizontal View Angle: 50°

Transmission Frequency: 2468MHz

Modulation Type: FM

Bandwidth: 18MHz

Power Supply: 4 X AA batteries

LED Lighting

Unobstructed Effective Range: 10m

Depth of Field: 30mm to Infinity

Waterproof Capacity: IP67 (only for imager head)

Dimensions (W * D * H): 186 * 145 * 41 (mm) (Exclude Flexible Tube)

Weight (about): 530g

Monitor Specifications

LCD Screen Type: 3.5" TFT-LCD

Video System: PAL / NTSC

Transmission Frequency: 2414MHz, 2432MHz, 2450MHz, 2468MHz

Charge Time: 3 hours

Work Time: 2 hours

Weight (About): 140g



QR Code

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