



Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of “Quality Parts,Customers Priority,Honest Operation,and Considerate Service”,our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



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## HDV650 Series Plumbing VideoScope Kits

From drains to pipe runs, Extech's Plumbing VideoScope Kits reveal problems with its large, waterproof, rugged, high definition color display and a 10m or 30m snake with 25mm diameter camera head. Built-in bright lights help illuminate the problem area deep within the pipe runs. The camera probe is rugged enough to dislodge small clogs. Ideal for inspecting P-traps, 90s, drains, pipe runs, sewers, vent stacks and more. Available in a wireless kit that allows you to transmit video up to 100ft (30m) from the measurement point to your monitor.



### Features

- 5.7" color LCD\* TFT with high definition 640 x 480 VGA pixel resolution
- Mini, high-resolution, waterproof (IP57), 25mm camera head is rugged enough to dislodge small clogs
- Twelve built-in, bright LEDs illuminate the problem deep within the pipelines
- Rugged oil/chemical resistant and water/drop proof housing (IP67/2m)
- Non-slip ergonomic handles for ambidextrous use
- SD memory card included to store >15,000 images
- Video recording (up to 4 hours) with Voice annotation
- AV output for viewing images and video directly on a monitor
- Video and images can be transferred to a PC via the SD card (included) or USB output

### Specifications

Camera	
Minimum Focus distance	2.36" (60mm)
Field of View	65°
Shaft diameter	0.98" (25mm)
Working length	32.8ft (10m) or 98.4ft (30m)
Borescope	
*LCD Color TFT Display	5.7" (14.5cm) size; 5.3" (13.5cm) viewable
Pixels	640 x 480 VGA pixel resolution
Frame Rate	30 fps frame rate (NTSC & PAL)
Operating	up to 4 hours AVI video

### HDV650 Kits all include:

VideoScope, 25mm camera probe, SD memory card, 3.7V rechargeable Li-Polymer battery, patch cable, Universal AC adapter (110-240V, four plugs), USB and AV cables, and hard carrying case.

- HDV650-10G also includes 10m fiberglass cable spool assembly
- HDV650W-10G also includes 10m fiberglass cable spool assembly and wireless transmitter
- HDV650-30G also includes 30m fiberglass cable spool assembly
- HDV650W-30G also includes 30m fiberglass cable spool assembly and wireless transmitter

### Ordering

- HDV650-10G ..... Plumbing VideoScope Kit (25mm camera head w/10m Fiberglass Cable)
- HDV650W-10G ..... Wireless Plumbing VideoScope Kit (25mm camera head w/10m Fiberglass Cable)
- HDV650-30G ..... Plumbing VideoScope Kit (25mm camera head w/30m Fiberglass Cable)
- HDV650W-30G ..... Wireless Plumbing VideoScope Kit (25mm camera head w/30m Fiberglass Cable)

