



LCH-250 Handy Videoscope

Latest entry level VideoScope for viewing only, no direct recording.

1. Extremely clear imagery: 100,000-Pixel color CMOS Image Sensor
2. Extremely clear vision system: 2.5" matrix color TFT LCD presents images directly without additional equipment.
3. Lighting system: Light rays are transmitted by GOF, using an LED light source. This means low energy consumption, longevity and high light intensity.
4. Flexible insertion tube: 5.2mm in diameter, 1350mm usable length, with an insertion-distance scale, watertight abrasion-resistant, non-corrosive.
5. Images can transmit to a television set and viewed with other people.
6. With high quality Ni-batteries, the apparatus can be recharged more than 2,000 times. One battery charge enables 48 hours of use

Diameter	5.2mm
Working Length	1.35M or more
Field of view	90°
Focus	Fixed
White Balance	Manual
Working Temperature	-20° C - 50° C
Direction of View	0° (optional side view adapter)
Insertion tube	Flexible
Pixel	100K
Light Source	LED
Power Supply	Rechargeable Ni Battery
Video Format	NTSC
Display	2.5inch LCD

