

961D Digital electronic videoscope with 5.5 mm probe

Allows individual still images and video clips to be recorded and played back directly on tool

TECHNICAL DATA

Optimal viewing distance: 2.5-30 cm

Power supply: 3.7V - 4200 mAh

Estimated battery life: 2.5-4 hours

Weight: 520 g

Sensor resolution: 640x480 pixels (digital)

Viewing width: 60 degrees

Video and photo resolution: 640x480

Dimensions: 184x144x27 mm

Water resistance: probe up to 1 m

Micro HDMI

Micro USB

Micro-SD card input

Microphone

Protective shell

TFT LCD display, 7"

Probe Ø 5.5 mm, with front and side camera, 4 LEDs

Photo and video function

Wi-Fi connection

400x340x85 mm - 2,6 kg

- Probe with head Ø 5.5 mm and length 90 cm
- LCD TFT display, 7" (18 cm), with resolution 800x480
- digital camera with front and side view
- "Cfast"-type probe connection
- image repetition frequency: 15 frames per second
- 2x digital zoom
- micro-USB connector for uploading images
- micro-HDMI video output
- Micro-SD card input
- Micro-USB input
- power supply allows unit to be used while battery is charging
- microphone and speaker for adding and listening to voice annotations while recording/playing back
- Wi-Fi connection

Photo and video function

