

Mobile Phone Direct Steering Endoscope

Model: HT-570

Automobile, engine, mechanical maintenance inspection / pipeline, building structure inspection / scientific experiment / outdoor detection / home auxiliary inspection of positions difficult to be seen and beyond reach.

Specification

Video resolution	MP4 (1280x720)
Shooting resolution	JPG (1280x720)
Interface/Type	USB 2.0 / Type-c
Power supply	5V
Camera diameter	8.5mm
Sensor	1/9" CMOS
Camera resolution	1280 x720
Camera light source	1 LED lamp
Manual dimming	Support
Visual angle (FOV)	70°
Depth of field	30-80mm
Coiler length	1 meter
Coiler material	Elastic metal hose
Input voltage	DC 5V
Humidity	15~90%
Operation environment	-10 ~ 80°C
Steering angle	Two-way at 180°
Protection class	Operation in rain not allowed



Handheld (Android OTG) Inspection Endoscope

Model:HT-668

The industrial endoscope is widely used in many fields such as vehicle repair, household, machinery, chemical engineering, aviation, etc. It is suitable for inspection of place where it is hard to observe with naked eyes.

Specification

Camera Diameter	0.33in(8.5mm)
Shaft Diameter	0.27 in(6.5mm)
Image Sensor	300 thousand pixels CMOS
Video Resolution	640x480 (5.5/7.0mm) 1280x960 1280x720 (8.0mm)
Viewing Angle	60°
Depth of Field	2.4inx3.9in(60mm~100mm)
Camera Light Source	6adjustable high-intensity LEDs
IP Code	IP65
LED Flashlight	1W CREE LED
Operating Eemperature	0°C ~ 50°C (32°F to 122°F)

