



WS-MS Series Endoscope
HD telescopic endoscope

HD Telescopic Endoscope



7 inch
HD large screen



5 meters
telescopic pole



5 Million
camera pixels



6 hours extra
long endurance



6pcs Infrared/
LED White Light



HDMI interface,
Connect TV



7 inch HD large screen



- ⏪ Back
- ⏩ Onward
- Ⓜ Function
- ⌂ Return
- 📷 Photo Video
- Ⓜ ON/OFF Light ON/OFF



Big screen, photo clearly presented



Screen rotation



- DC12V
- USB input
- Audio/video output
- TF card slot
- HDMI port
- Video/Photo/Playback

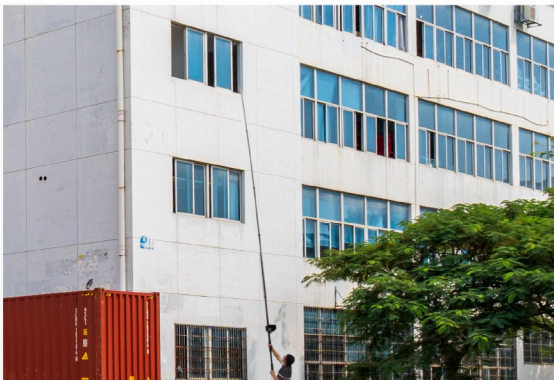
Camera input

Reposition





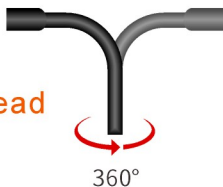
5 meters telescopic pole



Adapt to a variety of long-distance
detection environments



360° Steering swing head



5 Million camera pixels

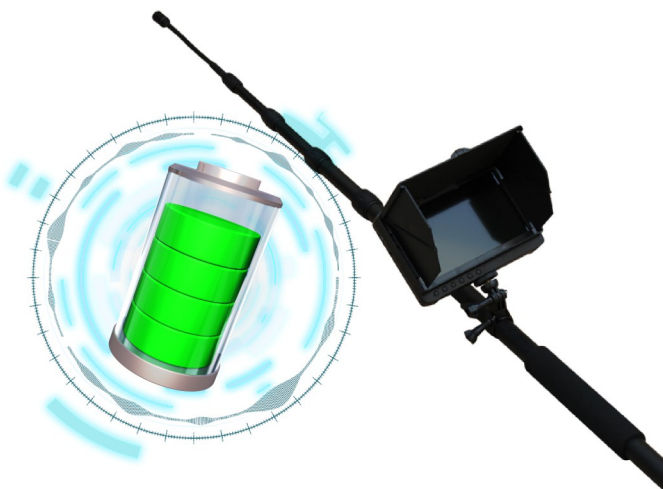


HD Telescopic Endoscope

Clear picture
more accurate display of the scene



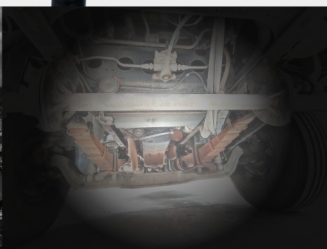
6 hours extra long endurance



Long-lasting work
worry-free and labor-saving



6 Light sources
Infrared/LED White Light



HD Telescopic Endoscope



HDMI interface, Connect TV



Satisfy many people to watch and explain

Monitor/Video/Photo



SCOPE OF APPLICATION



Vehicle inspection



High-altitude inspection



Sewer Inspection



Dangerous Search and Rescue



Security check



SWAT anti-terrorism



Device parameters

| Probe head | |
|--------------------|--|
| Diameter | 19.5mm |
| Camera device | 1/3 CMOS Sensor |
| Pixels | 5 Million |
| Light source | 6pcs LED white light (Customizable infrared) |
| Lens | 0.5mm F1.2 105 ° |
| Video | FPD-LinkIII |
| Size | 19.5 x 30mm |
| Detection rod | |
| Size | Tod retracts:1.13m; Expand about 5m |
| 7 inch HD display | |
| Screen resolution | 800X480 |
| Video resolution | 1080P |
| Picture resolution | 3200X1800 |
| Battery capacity | 7500mAh |
| Video storage | AVI |
| Memory Card | TF card 32GB (Other customization) |
| Port | USB 2.0/AV-OUT |
| Language | Various |
| Recording time | ≥6 Hours |