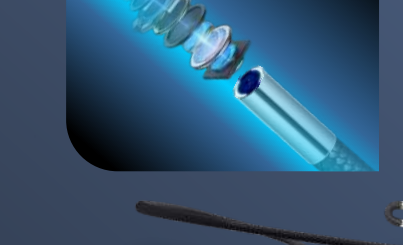
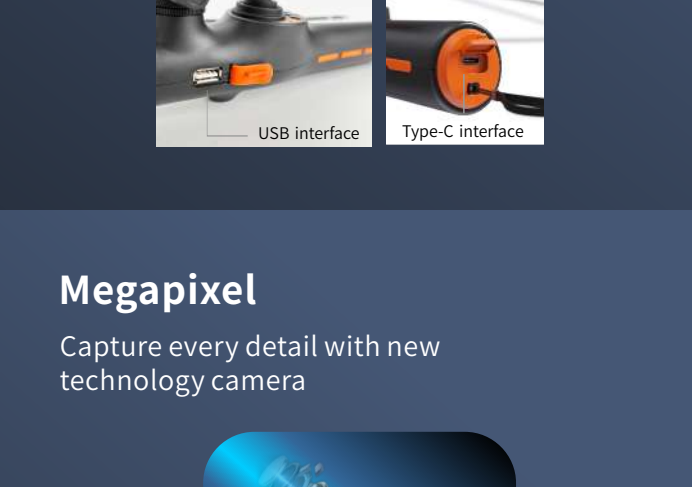


USB Endoscope VS-XC



- Megapixel
- Optical fiber lighting
- 360° steering
- Computer and button double operation mode
- USB connection to industrial computer
- 0.95mm-8mm probe optional
- IP67 waterproof
- Use 18650 battery Working time ≥3h



Megapixel

Capture every detail with new technology camera



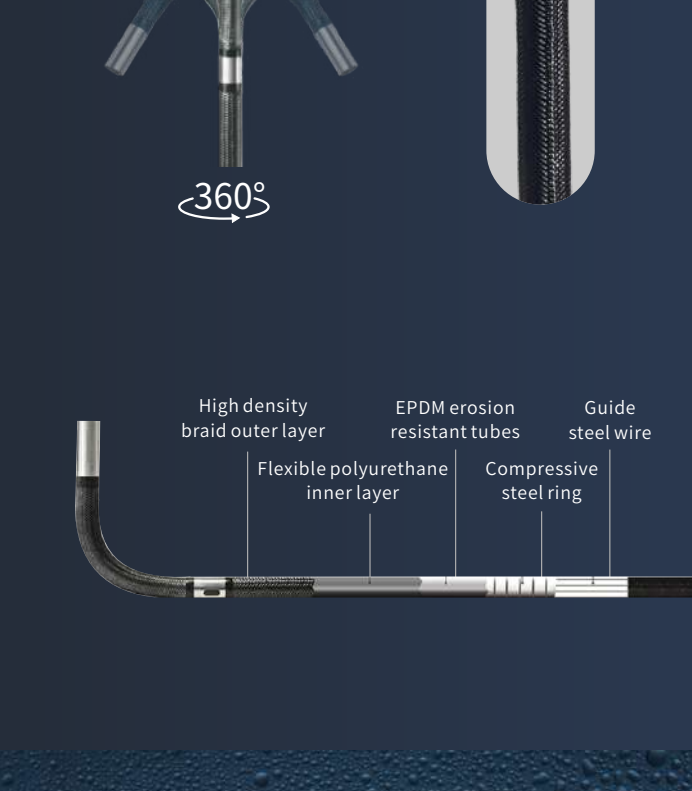
USB interface directly connected to computer (industrial computer)

Applicable to Windows operating system



ERGONOMIC DESIGN

One-hand control lens steering, one-hand boot, photo taking, video recording, light adjustment, etc., real one-hand operation.

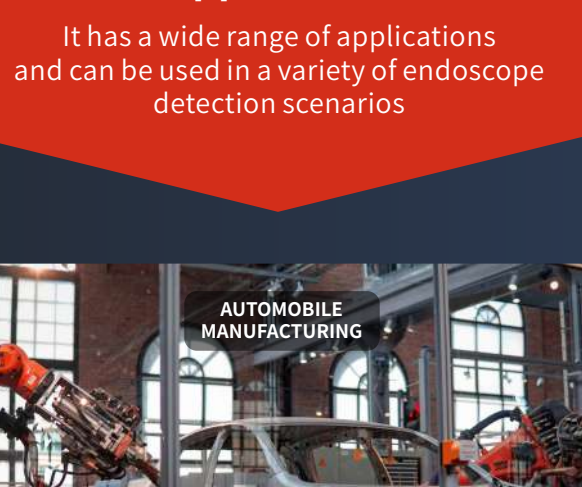


Optical fiber lighting

4 degree brightness

High density tungsten wire material

360 degree ergonomic designs structure with good durability and corrosion resistance



- High density braid outer layer
- EPDM erosion resistant tubes
- Guide steel wire
- Flexible polyurethane inner layer
- Compressive steel ring

IP67 waterproof and oil proof

The snake tube has the performance of heat insulation and chemical corrosion protection line, and can easily cope with the working environment with oil and water stains



Application

It has a wide range of applications and can be used in a variety of endoscope detection scenarios



Product parameters

Host	
Display	External computer (industrial computer)
Dimension	220x78x50mm
Output	USB/Type-C
Power	Use 18650 battery, Working life ≥3 hours.
IP	IP54
Operating temperature	-20°C-50°C, Low temperature without preheating
Storage Temperature	-20°C-60°C
Relative Humidity	Max 90%, No condensation
Storage card	Computer storage
Battery capacity	3350mAh
Camera Probe	
Probe Diameter	0.95mm-8mm
Pixel	≥1.0MP
Length	1-10m (other customized)
Articulation	360° all ways articulation
Max swing head Angle	≥180°
DOF	3mm-30mm/3mm-70mm/7-150mm/12-200mm/50-infinity
FOV	90°/120°/140° (Optional)
Viewing angle	Front/ side/Front and side (dual) switched
Illumination	Rear high power LED optical fiber transmission
Operating Temperature	-20°C-70°C
IP Grade	IP67
System / software	
Image / video format	Image:JPEG(JPG), Video:AVI
Image control	Freezing, zooming, photographing, flipping, video playback and analog ruler functions
System language	Chinese, English, German, French, Russian, Spanish, Japanese and customized
Operation method	Support connection to computer operation and button operation
Operating system	windows system