

VBS100 USB Snake Scope

VBS100 USB Snake Scope is a handy pipeline inspection device helps you search inside hard to reach places.

- Handheld Endoscope
- Flexible Cable
- USB Connection
- Snapshot Button
- Adjustable Dimmer LED Lighting



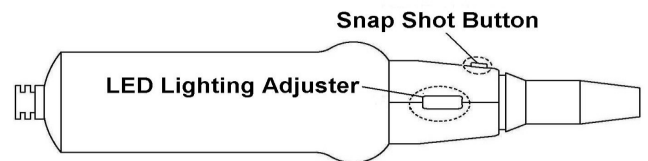
FEATURES:

- PE covered cable with ABS handler
- Flexible cable neck with handler: 114.5 cm long
- Flexible cable neck: 88 cm long
- Flexible cable neck diameter: 6.5mm
- USB cable: 200 cm USB 2.0 interface
- Water resistant camera head with 4 dimmable white LED lighting
- Camera head outer diameter is 8.0 mm
- 1/9" VGA CMOS: 648 x 488 Pixels
- Lens: F#:2.8 viewable of angle:54°
- Focal distance: 6 cm ~ infinite
- Frame Rate up to 30fps@VGA resolution
- Snapshot & LED lighting adjustable



SPECIFICATIONS:

Resolution	648 x 488 Pixels (VGA)
Frame rate	30 fps (pictures/sec)
Picture	24 Bit RGB Color (1/9"CMOS)
White comparison	automatic
Exposure to light	automatic
Video format	AVI or ASF
Camera illumination	4 LEDs, white
USB port	USB2.0
Power Supply	5V via USB
Ambient/operating temp	0 to +45°C
Cable length	approx. 200 cm
Total length of device	approx. 114.5 cm
Effective length of borescope	93 cm
Minimum Bending radius	4.5 cm
Diameter of camera head	8.0 mm
Lens coverage	54°
Focus	> 6 cm
Weight without accessories	approx. 300 g



Carry Case Contents

- USB endoscope
- Application CD (Compatible with Windows 8/ 7/ VISTA / XP , Mac OSX 10.4 or later, Linux Kernel V2.6 or later)
- Hook, magnetic & mirror attachment for the camera head

