

CCTV camera sewer inspection camera, also known as a sewer inspection camera or drain camera, is a specialized type of surveillance camera used to inspect and assess the condition of sewer lines and drains. PICS4100 is designed to navigate through the underground sewer system & provide real-time video footage & images of the interior of the pipes.

PICS4100 sewer inspection cameras are essential tools used by municipalities, plumbers, and sewer maintenance companies to detect and diagnose problems within sewer systems, allowing for timely repairs and preventive maintenance.

### FEATURES

- Camera head size Ø65mm x 157mm for pipe Φ80 to 1200mm
- 10.1 inch TFT screen,
- ø10.3mm dia & 100m cable
- 6000mA Rechargeable li-ion Battery Pack
- DVR control box with video, audio recording & photography function
- Digital meter counter function



### TECHNICAL SPEC

Display Size	10.1 inch HD LCD screen
Resolution	1280*800 Resolution
Memory Storage	4G SD card (max 256G)
Video Format	AVI
Photo Format	JPEG
Recording	Video and audio recording
Audio	Built in speaker, supporting external headphones
Interface	HDMI/RCA video output
Camera size	Ø65mm x 157mm
Camera Tilt	180°
Camera Pan	360°
View Angle	105°
Camera Resolution	1920*1080
Water Proof	IP68
Led	4 High Bright White LEDs
Zoom In	8 Level
Skid	80mm
Telescopic Skid (Optional)	170 - 300mm
Battery	6000mAh 12V

### TECHNICAL SPEC

Cable Length	100M
Cable Dia	10.3mm , 9 Core Cable
Cable Reel	400 x 600 x 1200 mm
Cable Type	Fibre Glass Push Rod
Reel Brake	Yes
Cable Wheel Material	Stainless Steel & Aluminium Alloy
Counter Accuracy	0.1 M
Operation Condition	-10~50°C / 95%RH
Storage Condition	-20~70°C / 95%RH
Dimensions	93.2 x 82.3 x 45.2mm
Weight	52 Kg

