

Pipe Inspection Camera System

PICS373030

The PICS373030 Pipe Inspection Camera is a compact and highly portable inspection system designed for visual inspection of pipelines, drains, sewer lines, and underground conduits. The system is equipped with a Ø23 mm self-leveling waterproof camera head with a 512 Hz sonde transmitter, allowing easy locating of the camera position underground using a compatible locator.

It comes with a 30-meter fiberglass push cable, enabling inspection of long pipelines and hard-to-reach areas. The system features a 10.1-inch high-resolution monitor that provides clear real-time video during inspections. The built-in 8× digital zoom allows closer viewing of pipe conditions such as cracks, corrosion, blockages, or leaks.



FEATURES

- Ø23 mm self-leveling camera head for stable image orientation
- 1 MP High Resolution Camera head
- 10.1" HD LCD Screen, 1280 x 720 resolution
- Built in 6000mA Li-ion battery inside.
- 12pcs high intensity white LED for clear vision

TECHNICAL SPECIFICATION

Display Size	10.1"HD LCD Screen
Resolution	1024 × 600 Resolution
Video	AVI format
Recording	Video and audio recording
Storage	USB storage device (Standard 16G)
Camera size	Φ23 x 245 mm
Pipe Size	DN20-200 mm
Resolution	1280 x 720
Water Proof	IP68
Led	12 pcs high light LED lighting adjustable
Cable Length	30M
Cable Diameter	Φ6.5mm
Field of View	90° wide angle
Power Supply	6000mA Rechargeable li-ion Battery Pack
Operating Temperature	Temperature: -20~50 °C
Operating Humidity	Humidity: <95%RH
Dimensions , Weight	48 x 44 x 43 cm, 9Kg