

The Pipe Inspection Camera System with a Pan Tilt Camera is an advanced solution for comprehensive inspection of pipes, ducts, and drains. This high-quality system is designed to navigate through complex pipe systems, offering detailed visual feedback for industrial, municipal, and residential applications.

The Pipe Inspection Camera System with Pan Tilt Camera is the perfect tool for professionals seeking a reliable, versatile, and user-friendly solution for diagnosing and inspecting pipeline issues with precision and ease.



FEATURES

- Pan tilt camera head, 360° pan and 180° tilt movement
- 2 MP High Resolution Camera head
- 13" HD IPS LCD Screen, 1280X720 resolution
- Built in 8800mA li-ion battery inside ,support more than 6 hours working time
- 4 pcs high intensity white LED for clear vision
- USB wireless keyboard for text editing

TECHNICAL SPECIFICATION

Display Size	13" HD IPS LCD Screen
Resolution	1280 X 720 resolution
Video	HD 720P video ,AVI format
Recording	Video and audio recording
Storage	USB storage device (Standard 16G)
Camera size	Ø33mm x 72mm
Camera Rotation	Pan 360°
Camera Tilt	Tilt 180°
Resolution	Sensor 1/3" CMOS, 2MP pixel
Water Proof	IP68
Led	4pcs high light LED lighting adjustable
Cable Length	60M
Cable Diameter	Φ9mm
Field of View	120° wide angle
Power Supply	8800mA Rechargeable li-ion Battery Pack
Operating Temperature	Temperature: -10~50 °C
Operating Humidity	Humidity: <95%RH
Dimensions , Weight	70 x 61 x 37 cm, 35 Kg for Reel Set 49 x 22 x 43 cm, 10 Kg for Controller