

Pipe Cameras are used in a lot of different fields and are specifically designed to make it easier for plumbers, contractors, inspectors, engineers, municipal workers and other professionals to inspect the areas that are normally hard to reach. These inspection devices can reach and explore difficult spots in waste water systems, storm water systems, pipelines of different kind, drains, ducts and other hard-to-see areas.



Features :

- 22mm Stainless Steel Waterproof Camera Head with Sapphire Lens, IP68
- 5.2mm Flexible Fiberglass Push Rod Wheel, easy for push inside pipe
- 7" LCD Monitor DVR Controller for display and video Recording
- Dual DVR supporting USB Drive and SD-card Video Audio Recording and Snapshot

Technical Specifications

Display Size	: 7 inch LCD
Resolution	: 800*600 pixels
Video	: MPEG-4
Recording	: Video and audio recording
Dual Mode Storage	: USB Drive and SD-Card (Max 32G)
Camera size	: Φ 23 mm
Resolution	: 700 TV Lines
Water Proof	: IP68
Led	: 12 High Bright White LEDs
Cable Length	: 30m
Cable Diameter	: Φ 5.2mm
Field of View	: 120° wide angle
Protection rating	: IP68 waterproof
Power Supply	: 4400mA rechargeable Li-ion Battery Pack
Operating Temperature	: Temperature: 0~50 °C Humidity: <90 %RH
Net Weight	: 14kg
Dimensions	: 51x43x21 cm
Packing Accessories	: 7" LCD monitor control case support recording , Camera head, Camera skid, Remote control, Power adapter , 1.5m connection cable, Foam skid for camera, Battery, User Manual