



1. General Specifications

SPR-974 is a professional video inspection camera designed for inspection of large pipeline, pipe sewer, underground cable pipes, underwater systems etc.. Equipped with a 70m fiberglass cable and 7" LCD monitor with SD card recording.

2. Features

1. 7-inch color LCD touch screen.
2. Built-in 512HZ transmitter for position positioning.
3. Cable length is 70 meter.
4. IP68 waterproof grade certification, ROHS/CE/FCC and other export certifications.
5. Video recording (mp4), picture capture (jpg), text recording and microphone audio output.
6. Laser sign making, free local language interface updates.
7. Accessories: Controller, Coil, Camera head, Charger, SD card (8GB), Transmitter and Skid.



3. Technical Specifications

Camera Heads	<p>Size: Ø50mm x 118mm Pixel: 720 x 576 Sensor size: 1/3inch CMOS Viewing angle: 105° Focal length: 70<F<100 mm Camera lights: 6PCS highlight LEDs (white) adjustable Lens material: sapphire glass Shell material: Aluminum alloy Waterproof: IP68 3Bar Self-levelling Skid: ø110mm ø150mm3:ø220</p>
Coil	<p>Size: 768 x 369 x 820mm Diameter: Ø9.5mm-8cores Cable Length:70m Cable material: Glass fiber core Battery: polymer lithium battery 12V 4400mAh 48.84w</p>
Controller	<p>Size:7inch color display Total pixels :800 x 480 Working power supply: 12V Operating current: 450mA Storage: 8GB SD card ,256GB Max Main functions: video recording, photographing recording, 8-level digit zoom, photographing while recording Audio: Built-in microphone,support external headphones Video format: avi Picture format: JPEG Custom DVR boot logo Counting: metric and imperial conversion Battery running time: 7 hours</p>
Environment	<p>Operation temperature: -10~50°C Storage Temperature: -20~70°C Operation humidity : 95%RH Max Storage humidity : 95%RH Max Atmospheric pressure: 700hPa ~ 1060hpa</p>
Certifications	FCC/CE/RoHS
Dimensions	835 x 385 x 865 mm
Weight	32 kg