

The Stellar Instruments PICS42350 is a professional pipe inspection camera system designed for drainage, sewer, plumbing, and underground pipeline inspections. Equipped with a 5MP camera sensor, a 13.3-inch touchscreen monitor, self-leveling camera technology, and a built-in 512 Hz sonde, the system enables detailed visual inspections, underground camera location, and accurate defect identification.

FEATURES

- 5MP HD Camera Sensor
- High-resolution 2560 × 1944 pixel camera sensor
- 13.3" Touchscreen Monitor - Full HD (1920 × 1080)
- Built-in transmitter 512 Hz Sonde Transmitter
- Built in 9000mA li-ion battery inside
- 12pcs high intensity white LED for clear vision
- Wi-Fi Connectivity -Transfer inspection videos and images to mobile devices
- Long Battery Runtime: Up to 8-10 hours of continuous operation



TECHNICAL SPECIFICATION

Display Size	13" HD IPS LCD Screen
Resolution	1920x 1080
Recording	Video and audio recording
Storage	USB storage device (Standard 128G)
Camera size	Ø23mm x 177mm
Sonde frequency	512 Hz
Resolution	2592 x 1944
Water Proof	IP68
Led	12 pcs high light LED lighting adjustable
Cable Length	50M
Cable Diameter	Φ6.5mm
Field of View	130° wide angle
Wireless Comm	WiFi
Power Supply	9000mA rechargeable Li-ion battery pack
Operating Temperature	Temperature: -10~50 °C
Operating Humidity	Humidity: <95%RH
Dimensions , Weight	16 Kg , 520 x 510 x 410 mm