

LC -500

Professional Pole Camera



The LC-500 Pole camera system is specifically designed for TSCM technicians to inspect hard-to-reach areas. It utilizes a carbon fiber telescopic monopod that extends up to 5 meters, enabling technicians to access high ceilings and restricted spaces.

The LC-500 features a 2MP 360° Panoramic pole camera equipped with powerful LED lighting, ensuring clear visibility even in dark environments. The camera's video feed is displayed on a high-quality monitor, and there is an option to record the footage onto SD card.



1 0 - 1
1 0 0 - 0
0 1 0 - 0
1 0 1 - 1
1 0 0 - 0
1 0 1 - 0
0 1 0 - 0
0 1 1 - 1
1 0 1 - 1
1 0 0 - 0
0 1 0 - 0
1 0 1 - 1
1 0 - 0

Technical Specification:

Camera Rotate	Horizontal 360° Vertical 360°
Motor Speed	10r/m
Image Sensor	1080P SONY
Light Source	8 Pcs LED
Sensitivity	0.0001 Lux/F1.2
Lens & View Angle	3.6mm F1.2 (H) 160°
Focal length	20-100cm/7.8Inch-39.4Inch
Camera size	34.5x51.5mm
Rod Length & Weight	About 5.15m, fold 1.38, 1.4kg
Size of screen	7Inch LCD Screen
Resolution	1024x600 Pixel
Brightness	500 cd/m2
Video input	1080P HD-TVI
Response	<0.1s
Power output	12V 300MA
Video LED control	High-light, low-off
Effective Pixels	1920x1080 PX
Video Compression	H.264
Video Storage	AVI
Operation System	Windows & Mac OS
Port	USB 2.0/Audio in
Language	Multiple
Voltage	DC: 7-24v USB dc: 5v
AC Adapter	DC5-12V-2A
Built-in Battery	Li-battery 7500mAh
External SD card	TF card Max128GB (optional)
Sunshade	Removable One-press open sunshade

Accessories

7inch Monitor * 1 \ 7inch Sunshade * 1 \ telescopic pole with bracket*1
 AC adapter * 1 \ USB cable * 1 \ Aluminium alloy Case *1

