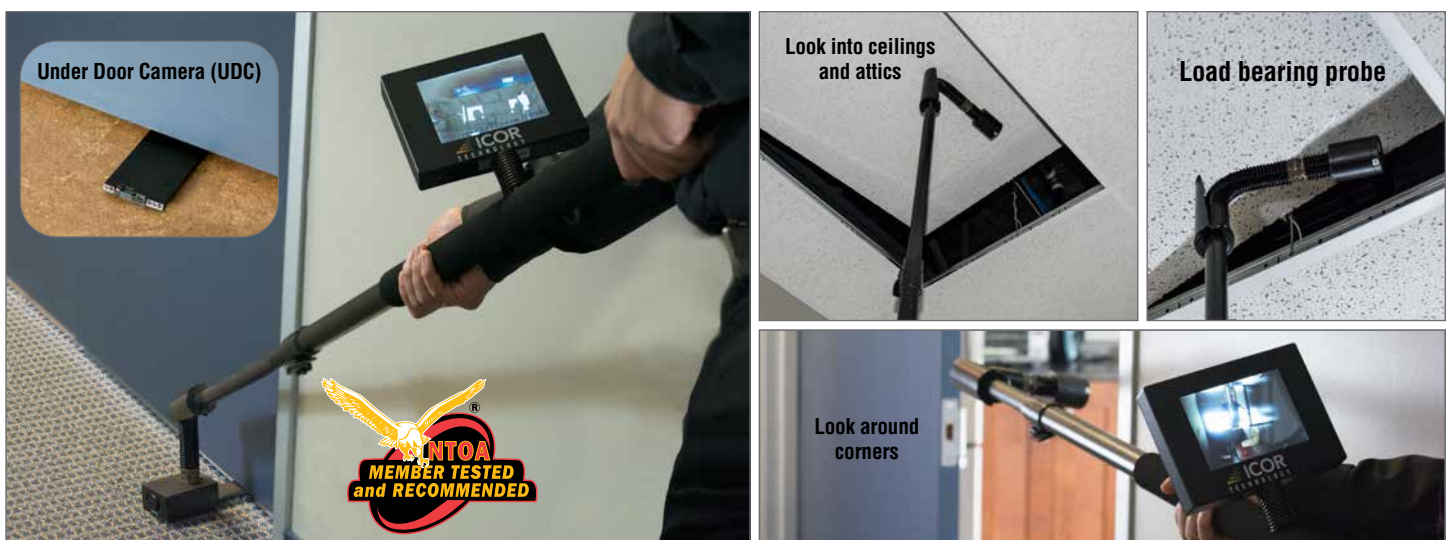


TACTICAL SEARCH POLE CAMERA (TSPC)



The Tactical Search Pole Camera (TSPC) is ideal for covert Search and Surveillance missions. The interchangeable camera heads make it easy to switch between the standard IR camera and the optional Under Door Camera (UDC).



Tactical Search Pole Camera

The TSPC now comes standard with Quick Disconnect (allows for interchangeability between the standard camera and the optional Under Door Camera (UDC)) and Audio Out Connector (*Note: Requires UDC with Audio Out option for audio functionality).



TSPC Standard Specifications

Quick Disconnect head for UDC compatibility
Extendable load bearing pole 51"-77" (130 cm - 195 cm)
Submersible camera head
Color Camera Head with Auto-switching IR Illumination
Flex neck allowing 360° camera adjustment
Load-Bearing probe
7" (18 cm) LCD with Articulating Display Securely Attached to the Pole
Brightness control
Video-out Port
Audio-out Port (*Note: Requires UDC with Audio Out option)
Internal NiMH Battery 1,000MAh with Intelligent Battery Charger
Weight: Approx. 6 lbs (2.7 kg)
High-end LEMO™ Connectors

TSPC Optional Accessories



Sunshield



7" Secondary Hand-Held LCD Screen



Tactical Sling



Backup Battery

Under Door Camera (UDC)

The Optional UDC now comes standard with a tiny Charge Coupled Device (CCD) camera with IR illumination. The image sensor provides high resolution black and white images that are viewed on the 7" (18 cm) LCD monitor. The UDC is easily interchangeable with the standard surveillance camera that is provided with every TSPC.

The Optional Audio Out and Dual Camera for the UDC augment your situational awareness. The Audio Out option enables audio functionality. The Dual Camera option provides back of door view supplied with a second camera aimed at a 90 degree angle (*Note: If these options are purchased after initial order, the UDC must be shipped back for upgrades).



UDC Optional Accessories

- UDC Dual Camera
- UDC Audio-Out

UDC Standard Specifications

Resolution	400 TV Lines
Pixel Count	250,000 pixels
Sensitivity	0.005 Lux
IR Illumination	940nm IR LED's offer a clear image in complete darkness.
Video Signal	RS-170
Direction of View	15° Forward
Field of View	70° Fore-Oblique
Depth of View	250mm (9.8 in) to infinity
Insertion Tongue	<ul style="list-style-type: none"> • Length: 135mm (5.3 in) • Height: 6mm (0.23 in) • Width: 35mm (1.38 in)
Hub	<ul style="list-style-type: none"> • Length: 95mm (3.74in) • Height: 40mm (1.57 in) • Width: 73mm (2.87 in)