



# SYNC UNDER DOOR CAMERA

SPEC SHEET: TACTICAL ELECTRONICS

ELITE CAMERA SYSTEMS



## IDENTIFICATION:



## FEATURES:



- + **INSERTION PANEL:** 0.26in insertion panel thickness
- + **TWO CAMERAS:** Forward & upward looking cameras
- + **TOGGLE:** Toggle between dual camera views
- + **LOW-LIGHT:** 640x480px color sensor with 16V/lux-sec
- + **INFRARED LEDs:** 4 x 950nm IR LEDs for covert video
- + **HARDWIRE:** Hardwired power for quick deployment

**TOGGLE VIDEO**  
Toggle between forward & upward camera views

**ADJUSTABLE LEDs**  
Toggle LEDs illumination 0% - 50% - 100%

**COMPACT DESIGN**  
Rapid deployment and quick, easy stow away

**LOW LIGHT SENSOR**  
Most sensitive 0.25in sensor on the market

## DESCRIPTION:



The SYNC Under Door Camera gives you rapid visual access into rooms or around corners. Featuring two individual cameras located within a 6.6mm/0.26in thick insertion panel, the SYNC UDC provides both forward and upward camera views.

Each camera view is supplemented with covert 950nm Infrared LED illumination for low-light and no-light applications. Simply plug the SYNC Under Door Camera into any Android tablet or mobile device to view video on the TE View mobile app.

Measuring less than 2in wide and 7in long the SYNC Under Door Camera can be easily stowed in a cargo pocket for quick deployment.

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## SPECIFICATIONS:

<b>WEIGHT:</b>	14oz	0.4kg
<b>DIMENSIONS:</b>	L 7.0in x W 1.8in x H 0.7in	L 17.8cm x W 4.6cm x H 1.8cm
<b>INSERTION PANEL THICKNESS:</b>	0.260in	6.6mm
<b>POWER SUPPLY:</b>	Mobile Android Device / SWIFT Pole Camera	
<b>HOUSING MATERIAL:</b>	HDPE / 6061-T6 Aluminum	
<b>OPERATING TEMPERATURE:</b>	-4°F to 122°F / -20°C to 50°C	
<b>HARDWARE COMMUNICATION:</b>	Compatible integration with: ATAK / MANET / Mobile devices	
<b>HARDWARE DATA TRANSFER:</b>	USB transfer capable	
<b>HARDWARE CONNECTION:</b>	Push/pull Tactical ODU port and connector	
<b>VIDEO FORMAT:</b>	YUY2 (YUV 4:2:2) UVC video over USB3.1	
<b>CAMERA SENSOR:</b>	2 x 0.25in CMOS Color Digital Image Sensor	
<b>CAMERA RESOLUTION:</b>	640 x 480px @ 30fps	
<b>CAMERA LIGHT SENSITIVITY:</b>	16V/lux-sec	
<b>ILLUMINATION:</b>	2 x 950nm IR LEDs (adjustable toggle: 0%, 50%, 100%)	

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