

A CAMERA FOR EVERY OFFICER.

DIGITAL EVIDENCE MANAGEMENT FOR EVERY AGENCY.



UNDISTORTED WIDE 95-DEGREE FOV



DESKTOP & MOBILE **PLATFORMS** 



WEATHERPROOF IP66



COMPLIES WITH FBI CJIS STANDARDS



LIGHTWEIGHT DESIGN



SECURE MICROSOFT AZURE GOVERNMENT CLOUD



FULL SHIFT STANDBY



STORES OVER 24 HRS OF FOOTAGE

## **LE5 LITE TECHNICAL SPECIFICATIONS**

VIDEO	
Video Resolution	1920x1080 (FHD), 1280x720 (HD) or 848x480 (Widescreen SD)
Recording Speed	30 Frames Per Second
Recording Format	MPEG-4, H.264 Codec, AVI Container
Lens Field of View	95 Degrees (Diagonal)
Date and Time Stamp	GMT or Local Time. Embedded on Video
Prerecord	No
AUDIO	
Recording Format	PCM
Mute	Ability to Disable/Enable Audio Recording
WI-FI	
Wi-Fi Protocol	802.11 G
Security	WPA2
Antenna	Up to 50 ft. Internal Antenna



ENVIRONMENTAL CONDITIONS	
Minimum Working Temperature	– 4° F (– 20° C)
Maximum Working Temperature	+ 122° F (+ 50° C)
Recommended Storage	+ 68° F (+ 20° C) < 75% Relative Humidity
Dust/Water Ingress Testing	IP66
Drop Testing	10' Onto Hard Surface
BATTERY	
Туре	Lithium-lon (Non-Removable)
Recording Life	Up to 6 hrs at SD, 5.5 hrs at 720, 5 hrs at 1080*
Standby Life	Up to 72 Hours*
Charge Cycles	500 Cycles > 75% Capacity*
Recharge Time from Empty	4 Hours *
External Battery Pack Compatible	Yes
DESIGN	
Dimensions (without clip)	2.52" × 2.2" × .95" (64mm x 56mm x 24mm)
Weight (without clip)	2.6 oz (Without Clip)
CERTIFICATIONS	
FCC Class B	Yes
CE 2004/108	Yes
RoHS	Yes
WEEE	Yes
RoHS	Yes
SOFTWARE COMPATIBILITY	
VIEVU Solution (Hosted)	Yes
VERIPATROL (On-Site/Hybrid)	No
VIEVU Solution Smartphone App	Yes
ACCESSORIES	
Spring Clip	Included
Computer Cable	Included
Additional Clips	Optional
Wall charger	Optional
Multi Dock	Optional
Multi Dock included in monthly price	No
Extended Warranty	Optional or Incl w/30+ plan
Pre-record and auto-activation capable	No
Chain of Custody Tracking	Yes
CAD/RMS Active Directory	Optional
Integrated Video Redaction	Optional
Phone and email tech support available	Yes

<sup>\*</sup> Environmental Conditions and Age May Increase or Decrease Specification

