PRIMA ELITE
BODY WORN CAMERA

The Prima Elite body camera features total integration and synchronization with Safety Vision's ICOP PRO HD in-car video system. The portability and vantage points of a body camera, in conjunction with the unique information an in-car video system collects, helps capture the whole truth. The Prima Elite offers 1080p HD sharp resolution and picture quality for clear video evidence. With 64 GB of internal storage, users have plenty of secure storage space for HD recorded video. A 135° wide viewing angle delivers superior coverage from the officer's point of view and comes equipped with a strong magnetic mount for durability in the field.

VIDEO RESOLUTION
1080p at 30fps, H.264

FOCAL LENGTH
2.7 mm

FIELD OF VIEW
135° diagonal

STORAGE
64 GB built-in internal NAND flash memory

AUDIO
MIC 1 CH, 48KHz sampling rate, LPCM

FRAME RATE
30 fps

LAN PORT
100M, requires 4 hours transfer 32G data

INPUT / OUTPUT
1 channel

ACCELEROMETER
3-Axis *(built-in)*

GPS
Built-in

WI-FI (BUILT-IN)
Supports 2.4G/5GHz, 802.11ac

BUZZER
Built-in

VIBRATION
Built-in

POWER CONSUMPTION
5V / 2A

IP RATING
IP66

RECHARGING TIME
Approx. 4 hours

OPERATING TEMPERATURE
32° F ~ 113° F *(0° C ~ 45° C)*

DIMENSIONS (W × H × D)
2.83 × 3.54 × 1.06 in *(72 × 90 × 27 mm)*

PART NUMBER
SV-PRIMAELITE64

FEATURES
- Touch n' go recording
- Pre-event recording
- 64 GB of internal storage
- 1080p video resolution
- 135° field of view *(FOV)*
- Dust proof and water resistant *(IP66)*
- Rechargeable battery
- Includes magnet mount and alligator clip
- Four *(4)* LED status lights

Single Bay Docking Station

8 Bay Docking Station

The 8-bay docking station allows up to eight Prima Elite units to charge or upload video and data at once, making possible efficient management for agency-size deployments. The docking station can be mounted on any flat surface.

SINGLE BAY DOCKING STATION

POWER SUPPLY	5V/2A, MicroUSB
CHARGING TIME	3.5-4h
LAN PORT	10/100M

8-BAY DOCKING STATION

POWER SUPPLY	24V/19A
CHARGING TIME	3.5-4h
LAN PORT	100/1000M