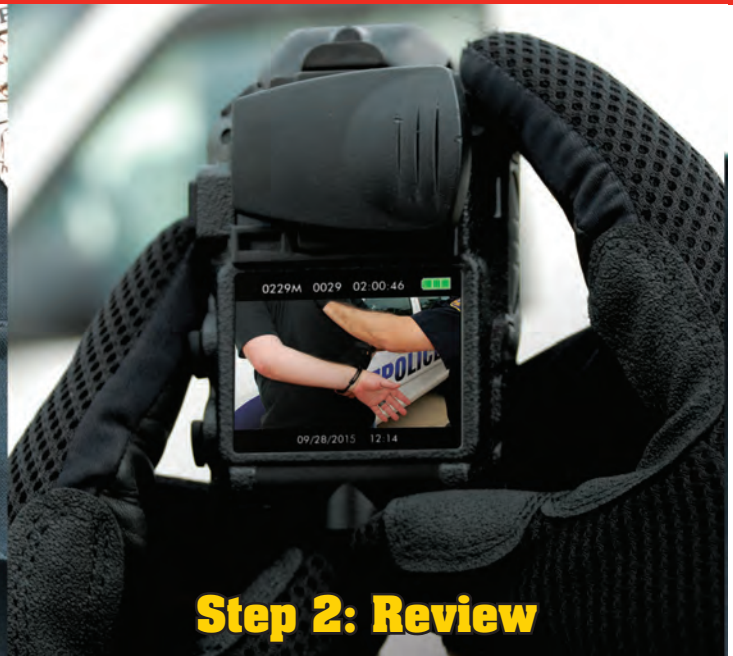


PRIMA FACIE® BODY WORN CAMERA



Step 1: Record



Step 2: Review

SPECIFICATIONS

Image Sensor	16 MP CMOS sensor
LCD Screen Size	2 in; color
Field of View	120° wide angle
Storage	Built-in internal NAND flash memory 32 GB
Video Resolution	1080, 720, 480 (30-60 fps)
Image Resolution	4608 × 3456 (16 MP)
File Compression	MP4/H.264 (video); JPEG (image); WAV (audio)
Continuous Record Time	5 hours (D1)
Pre-event Time	10 seconds (D1)
Inputs	Earphone (3.5 mm), mini-USB 2.0, external video (2.5 mm)
Lux Rating	0 with IRs
IP Rating	IP55
Power Supply	1850 mAh rechargeable battery
Standby Time	Approx. 8 hours
Recharging Time	Approx. 4 hours
Operating Temperature	-13°F to approx. 140°F
Storage Temperature	-25°F to approx. 155°F
Dimensions (w × h × d)	2.3 in × 3.66 in × 1.66 in
Weight	0.33 lbs (with battery)

The **Prima Facie® Body Worn Camera by Safety Vision** is the evidence-capturing device that never fails to provide a first-person point of view. Exhibiting the ability to record video, take high resolution stills, or only record audio, the Prima Facie always offers the most appropriate evidence collecting solution. With the integrated color LCD screen and speaker, recorded audio, video, and still pictures can instantly be reviewed. A Prima Facie body camera is one of the least expensive pieces of equipment a user can have on their body or in their car, and it provides maximum value. Rest assured, your new Prima Facie was designed to help law enforcement users maintain a safe and secure chain of evidence. Recorded data can only be downloaded to an authorized computer and internal storage prevents evidence tampering. Use the included docking station to easily download captured files or charge your Prima Facie.

Features

- Touch n' go recording
- Pre-event recording
- 32 GB of internal storage
- 1080, 720, or 480 HD video resolution
- 120° field of view (FOV)
- Night mode: automatic infrared illuminators
- Directional audio
- Two way mic interface
- Dust proof and water resistant (IP55)
- Rechargeable battery
- External camera port
- Rotating clothing or epaulette clip

Want to see more? <http://bit.ly/primafacieinaction>

Please discuss our installation, training, extended warranty, spare-in-the-air, and onsite service options with your mobile video solutions specialist!

PRIMA FACIE® ACCESSORIES



Car Charger Adapter
and Extra Cable



External Camera



OTTO® Covert Earpiece



Radio Cables



8 Bay Docking Station

SPECIFICATIONS

8 Bay Docking Station

Inputs	2 × USB 3.0
Power Supply	2 × 5A 5V

USB Car Charger

Power Input	12~24V DC
Power Output	5.0V / 3000mA
USB ports	2 × type A (1 × 1A, 1 × 2.1A)

Extra USB cable

Inputs	2 × USB 2.0 (1 × type A, 1 × mini-B)
Length	3 ft

Radio Cables

Compatible Radio Models	Motorola APX, HT, and XTS plus many more
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Covert Earpiece

Features	Low-profile, transparent acoustic tube 30" extended cable
Interface	3.5 mm plug

External Camera

Image Sensor	1/3 Sony® CCD
Horizontal TV Lines	600 TV Lines
Lens	1.8 mm
Infrared Illuminators	8 LEDs
Audio	Yes
Interface	2.5 mm plug

8 Bay Docking Station

The 8-bay docking station allows up to eight Prima Facie 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 and includes the appropriate software.

Car Charger Adapter and Extra Cable

The car charger adapter provides extra power for the Prima Facie when away from a power outlet or PC. High levels of usage or extended shifts are no longer a concern. The charger has dual USB ports so multiple items may be charged at once.

Radio Cables

Sturdy cables are available to connect the Prima Facie to a portable radio, allowing the Prima Facie to replace the remote microphone commonly worn near an officer's shoulder. This convenient option allows for extra equipment while not further burdening an officer with extra weight. Contact Safety Vision for compatible radio models.

Covert Earpiece

When the Prima Facie is connected to a radio, the small and lightweight OTTO® Communications covert earpiece allows radio traffic to be monitored discreetly instead of broadcast over the speaker.

External Camera

The incredibly small external camera provides an additional view of events and can be unobtrusively positioned virtually anywhere on an officer's uniform. Incorporates IR LEDs to enhance low light recording and a microphone to capture audio.