



**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	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
Video Resolution	600 TVL
Lens	1.8 mm lens
IR	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 both IR LEDs to enhance low light recording and a microphone to capture audio.