



MCAM2 Windshield Camera

The MCAM2 provides advanced zoom capabilities and sharp picture quality utilizing a Sony® 1/3" Super HAD II image sensor. The MCAM2 can focus on a vehicle's license plate up to 25 feet away as well as a driver's license placed a few inches away. A forward-mounting LED provides DVR recording status from outside the vehicle.



EXTREME™ Wireless Mic

The EXTREME wireless mic is worn on the officer's person when stepping out of the vehicle, ensuring audio is recorded up to 2000 feet away (line of sight) from the included base station. Two EXTREME mics can be recharged at the same time. LEDs and audible beeps provide DVR recording and battery status.



SV-CFRC Cabin Camera

The SV-CFRC uses a 1/3" Sony CCD image sensor to record video from inside the vehicle's cabin. A 145° viewing angle captures a wide perspective, and infrared LEDs provides clear images in low light.

SPECIFICATIONS

ICOP™ MCAM2

Image Sensor	1/3 in Sony® Super HAD II CCD
Lens	Horizontal (5.4°-52°)
Focal Length	5.1mm (wide) 51 mm (tele)
Minimum Illumination	.25 lux (color) .0004 lux (b&w)
Signal-to-Noise Ratio	<50dB
Zoom	10x optical; 12x digital / ratio of 120:1 (120x total zoom)
Resolution	640 × 480
Controls	Zoom, Auto-zoom, Driver's license, Manual focus, and Covert mode
Auto Adjustments	Focus, white balance and backlight compensation.
Power Requirement	12 VDC
Operating Temperature	32°F to 122°F
Dimensions (L × W × H)	2.0 in × 2.1 in × 3.5 in
Weight	15 oz

SPECIFICATIONS

ICOP™ EXTREME MIC

Distance	Over 2,000 feet (line of sight)
Controls	Initiate recording, mute, LED indicators, distress "HELP" button
Sync	Auto-Sync and Auto-Standby
Antennas	Internal (on wireless mic), external (on base/charger)
Battery Life	8.5 hrs operation, 135 hrs standby
Battery	NiMH 3.7V 550maH
Frequency Range	900 MHz FHSS (902-928 MHz)
Channels	Over 24,000
AC Charging Bay	Smart Charger base with overcharge protection, charges, and syncs functions for up to 2 mics
Recording	Record 3 audio sources
Design	Rechargeable battery, connector for external mic, on/off/standby switch, transmit/standby switch, status LEDs

SPECIFICATIONS

SV-CFRC Cabin Mounted Camera

Image Sensor	1/3 in Sony CCD
Lens	2.5 mm
Angle of View	145°
Lux Rating	0 lux (with IR LED)
Shutter Speed	1/60 ~ 100,000 seconds