

FOCUS® X2™

Body Camera

Along with battery life lasting up to 15 hours, the FOCUS X2 Body Camera has incredible ease-of-use features such as automatic dynamic lighting adjustments, an instant status notification display, image-stabilization and audio-only recording.

Conveniently access features of your body camera using our FOCUS Mobile App (FMA), available on both iOS and Android devices.

Our Body Camera also features enhanced integration with existing Safe Fleet Solutions, including our In-Car Video Systems, and a wide-range of accessories.



No Compromise Design

X2 truly delivers on the operational needs of the officer – incredible array of configurable and instant identification indicators for intuitive and seamless product adoption.

Full-Shift Recording

Full-shift battery life up to 15 hours, with pre-event buffering, GPS, wireless and Bluetooth activation present.

Remote Activation Ready

X2 can be configured to remotely trigger based on vehicle sensors (output) such as light bar, siren, doors, etc.

FOCUS X2 Clip Cam

An optional clip-on lens is available that connects to the body camera. It allows the ability to capture video and images from optimal positions. It can also be used to start or stop recordings as well as mute audio recording as required.

Enhanced Security and Storage Encryption

X.509 certificate-based authentication in order to grant access to cloud services and encryption with the AES-256 encryption standard.

Wi-Fi Upload

Upload evidence and download configurations via Wi-Fi which can be useful in cases of limited or no physical access to the Back-Office. Video is reliably and automatically uploaded using the Safe Fleet Smart Cloud, powered by Microsoft Azure® Government.

Intuitive Camera Alerts

X2 can easily be configured to notify the user of camera status via vibration, audible, or LED modes. X2 also has an easy-to-read display to verify the status of battery life, wireless connectivity, and storage.

Comprehensive Body-Worn Mounting Choices

Flexible mounting and camera options that can easily be securely attached anywhere on a uniform, vest, or Molle loop.

In-Car Device Integration

X2 is compatible with Safe Fleet in-car video systems, mobile devices, and laptops for viewing, tagging, and uploading. After transferring the body camera video to the in-car system, videos from both can be uploaded together over Wi-Fi or your agency's cellular modem.

Supported Accessories

Safe Fleet offers a wide range of mounting options to make sure your FOCUS X2 is securely fastened, regardless of your uniform type. Additional options are available.



FOCUS X2
Clip Cam



6 Bay Dock



Single Office
Dock



In Car Docks



Low-Profile
Magnetic Mount

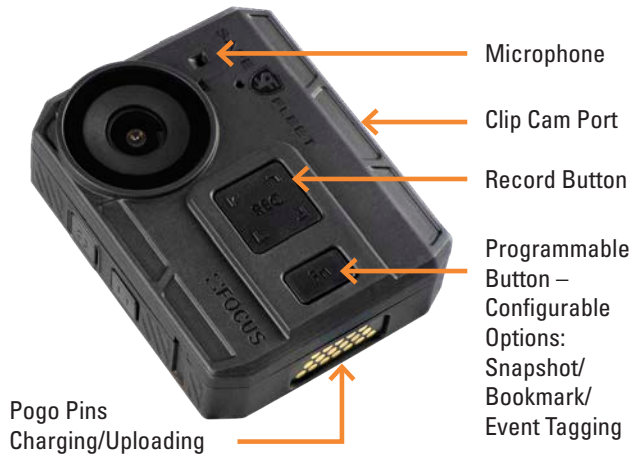
* FOCUS X2 Mounts and Accessories are backwards compatible with the FOCUS X1 Body-Worn Camera with the exception of the FOCUS X2 Clip Cam™

1.281.925.0488
safefleet.net

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Driving Safety Forward™

FOCUS® X2™

Body Camera



System	
Dimensions	3.43" x 1.12" x 2.60" (87mm x 28.5mm x 66mm)
Weight	6.8oz (185 grams)
Storage Capacity	64GB
Operating Temp	-4°F to 131°F (-20°C to 55°C)
FOV (Field of View)	125° Horizontal (Main Camera) 87° Horizontal (Clip-Cam)
Lux	0.1 Lux (Main Camera) 0 Lux (Clip-Cam)
Indicators	LED/Audible/Vibration
Programmable Button	Snapshot/Bookmark/Tag/Audio Recording
IP Rating	IP67
Water Resistance	Protected against the effects of temporary immersion between 15cm and 1m. Duration of test 30 minutes
Military Standard	MIL-STD-810G
Dock Interface	Rugged POGO
Battery	4500mAh Industrial Li-ion
MPU	6 Axis Motion Processing Unit
Display	Icon & Alphanumeric character FSTN Sunlight Legible
Charge Time	5 hr quick charge with integrated battery conditioning
Bitrate	Up to 12 Mbps in H.264 Up to 6 Mbps in H.265
Audio Format	AAC
Encryption	AES-256 volume encryption AES-256 individual file encryption

Communication	
Bluetooth	5.0
WiFi	IEEE 802.11ac/a/b/g/n
GPS	On-board, integrated GNSS module
Wi-Fi Security	WPA-Enterprise, WPA2
NAC compliant 802.11x	Supported
Automatic WiFi Upload	Yes
Recording	
Video Resolution	1440P/1080P/720P/480P
Video Format	MPEG-4 container with H.264 or H.265 codec
Video Frame Rate	Up to 60 fps
Continuous Record Time	Up to 15 hours
Image Stabilization	Onboard EIS
Pre-record Time	Up to 199s (Max) at 720p/30fps Standard Quality (H.264)
	Up to 110s (Max) at 720p/30fps High Quality (H.264)
	Up to 199s (Max) at 1080p/30fps Standard Quality (H.265)
	Up to 143s (Max) at 1080p/30fps High Quality (H.265)
Other	
Triggers	- Remote Bluetooth Activation (In-car)
	- Mobile App
	- Accelerometer
	- Physical Buttons (X2 and Clip-Cam)
Evidence Review and Upload	Mobile App (Android/iOS) ICV (In-Car Video) Windows Various Back-Offices
Real Time Clock	Yes, with dedicated battery backup and GPS synchronization

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