



FOCUS™ X3 Body Camera

(Model #: FOCUS-21-02)

Quick Reference Guide



Getting to Know the FOCUS™ X3



Power ON

Press the **Power** button. The Body Camera will vibrate. A short beep will occur. The display will turn on.

Power OFF

Press and hold the **Power** button for 3 seconds. The Body Camera will vibrate. A short beep will occur. The display will turn off.

Power RESET

Press and hold the **Power** button for 20 seconds to initiate a hard reset.

Backlight Button

Single press: Backlight toggle
Double press: Cycle backlight and LED intensity
Long press: Display Officer ID assigned to the Body Camera
Release Backlight and repeatedly press Mute to cycle through other info

NOTE: Remove the temporary film on the lens window before use.

Recording a Video

Depending on how your Body Camera is set up, you can either double-press or single-press the **REC** button, or use motion activation feature (disabled by default) to initiate recording. These settings can be changed by your system administrator.

Once the camera begins recording, the Top LED 1 and the Front LED will flash red.

To stop the recording, press and hold the **REC** button for 3 seconds. The Top LED 1 will turn green once recording has stopped.

Using Covert Mode

Covert mode can be configured using the Back-Office to do the following: Vibrate Only, LED indicator Only, both, or no indication (only the display will indicate the camera is in Covert mode). In Covert mode, all audible indicators (beeps) are disabled.

To enable Covert mode:

- Press and hold the **Mute** button for 3 seconds.

To disable Covert mode:

- Press and hold the **Mute** button for 3 seconds. The Body Camera will briefly beep and vibrate indicating that it is out of Covert mode.

NOTE: Vibrate Only is the out-of-the-box setting for Covert mode.

Configuring the Fn Button

The **Fn** button on the front of the Body Camera can be configured using the Back-Office to take a snapshot (out-of-the-box setting), tag a video, add a bookmark, etc.

Once configured, ensure the Body Camera is in Standby or Recording mode, then press the **Fn** button to perform action.

X3 Display

Display	Status
Battery Icon	Indicates the charge level of the Body Camera's battery. 3 bars: 65% or greater 2 bars: 35% to 65% 1 bar: 5% to 35% 0 bars: 0% to 5%
Storage Icon	The storage icon blinks when there may be less than 7 minutes of recording time left.
rec	Indicates that the Body Camera is recording a video.
cvrt	Indicates that the Body Camera is operating in Covert mode.
Busy	Camera cannot complete request yet (e.g. computing hash for completed recording before shutdown)



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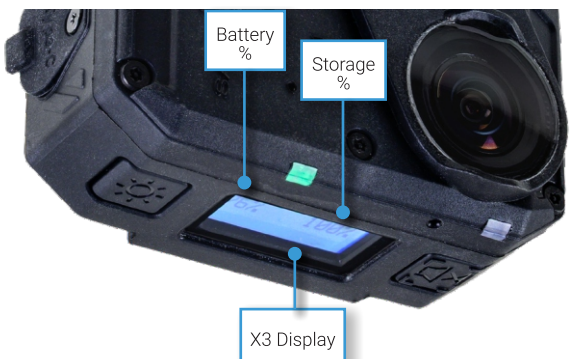
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LED Indicators

Status	Top LED 1	Top LED 2	Front LED
On Standby Mode	Solid GREEN	OFF	OFF
On REC Video & Audio	Flash RED	OFF	Flash RED
REC Audio Only	Solid GREEN	OFF	Flash YELLOW
REC Video w/o Audio	Flash RED	Solid	Flash RED
Error	Solid RED	OFF	OFF
Firmware Update	Flash RED/ GREEN	OFF	OFF



Fold in

Using Ship-Mode

Ship-Mode helps reduce battery consumption when the Body Camera is not in use. This is enabled by default, and can be re-enabled for scenarios requiring long-term storage. To enter Ship-Mode: Hold the **SYNC** and **Fn** buttons while pressing **Power** button. The Body Camera enters Ship-Mode 20s after it powers down. To exit Ship-Mode: Long-press the **Power** button for 3 seconds, or insert the Body Camera into an Office Dock, 6-Bay or 8-Bay Dock.

Charging the FOCUS X3 Body Camera

1. Insert the Body Camera into either an Office Dock, 6-Bay or 8-Bay Dock (connected to a power supply).
2. Top LED 1 will flash green to indicate the Body Camera is properly charging. Solid green indicates fully charged.
3. Remove the Body Camera from the Dock.

i NOTE: The expected time to fully charge the Body Camera is 4.5 to 5 hours using the Office Dock with the provided wall adapter.

i NOTE: If the Body Camera is still recording, the current video clip will terminate upon inserting the Body Camera into the Office Dock.

WiFi Upload

WiFi can be activated in Station Mode to allow WiFi uploading.

1. Power on the Body Camera.
2. Double-click **SYNC** button. **WiFi init** will appear in the display area.

i NOTE: WiFi upload can only work if WiFi Access Point info is configured via Nexus.

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LTE Upload

LTE upload can be performed automatically based on the configuration.

Magnetic Mount Safety Warning

Pacemakers and Medical Devices

DO NOT use this magnetic mount if you have a pacemaker or other implanted medical device. Please use alternative mount offerings.

Contusions

The magnets in the Magnetic Mount are large magnets with very strong force. They can pinch and potentially break bones. Use extreme caution when handling these magnets to avoid magnets snapping or slamming together. Do not put hands, fingers or any other body parts between magnets.

Electronics

Use caution to keep the magnets at a safe distance from metals, steel and other magnets to avoid instant impact, splintering or breakage. Additionally, the magnets can damage many electronic devices, ID cards, credit cards, or any other magnetic media.

FCC Compliance Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and

Fold in

can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC SAR Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End user must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. The portable device is designed to meet the requirements for exposure to radio waves established by the Federal Communications Commission (USA). These requirements set a SAR limit of 1.6 W/kg averaged over one gram of tissue. The highest SAR value reported under this standard during product certification for use when properly worn on the body. These requirements set a SAR limit of 4W/kg averaged over ten grams of tissue. The highest SAR value reported under this standard during product certification for use when properly worn on the limbs.

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8

ISED Compliance Statement

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada’s licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

L’ émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d’Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L’exploitation est autorisée aux deux conditions

- (1) L’appareil ne doit pas produire de brouillage;
- (2) L’appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d’en compromettre le fonctionnement.

The user manual for LE-LAN devices shall contain instructions related to the restrictions mentioned in the above sections, namely that:

- I. the device for operation in the band 51 50–5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems;
- i. le dispositif utilisé dans la bande 5150-5250 MHz est réservé à une utilisation en intérieur afin de réduire le risque de brouillage préjudiciable aux systèmes mobiles par satellite dans le même canal;

IC SAR Statement

This equipment complies with ISED radiation exposure limits set forth for an uncontrolled environment. End user must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Fold in

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These requirements set a SAR limit of 4W/kg averaged over ten grams of tissue. The highest SAR value reported under this standard during product certification for use when properly worn on the limbs.

Cet équipement est conforme aux limites d'exposition aux radiations établies par ISED pour un environnement non contrôlé. L'utilisateur final doit suivre les instructions opérationnelles spécifiques pour satisfaire aux exigences de conformité en matière d'exposition RF. Ce transmetteur ne doit pas être installé à proximité ou fonctionner conjointement avec toute autre antenne ou transmetteur.

L'appareil portable est conçu pour répondre aux exigences d'exposition aux ondes radio établies par l'ISED. Ces exigences fixent une limite SAR de 1,6 W/kg, moyenne sur un gramme de tissu. La valeur SAR la plus élevée rapportée sous cette norme lors de la certification du produit est utilisée lorsque l'appareil est porté correctement sur le corps.

Ces exigences fixent une limite de SAR de 4 W/kg, moyenne sur dix grammes de tissu. La valeur SAR maximale rapportée sous cette norme lors de la certification des produits est applicable lorsque l'appareil est porté correctement sur les membres.

FOCUS X3 Support

If you need support, please visit <https://community.safefleet.net> for additional X3 training content.

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