

FCC part 15B

Guidelines for Labelling and User Information for Devices Subject to Part 15 (from FCC 784748 D01 Labelling Part 15 &18 Guidelines v07)

Labelling Requirements for Part 15 Devices:

Verification

The specific labelling requirements for a device subject to the Verification procedure are contained in Section 15.19(a). These labelling requirements are:

If the device is subject only to Verification, include a label bearing a unique identifier (Section 2.954) and one of three compliance statements specified in Section 15.19(a). If the labelling area for the device is so small, and/or it is not practical to place the compliance statement on the device, then the statement can be placed in the user manual or product packaging (Section 15.19(a)(5)). However, the device must still be labelled with the unique identifier (Verification). Generally, devices smaller than the palm of the hand are considered too small for the compliance statement.

Certification

If the device is subject to Certification: (1) Section 2.925 contains information on identification of the equipment; (2) include a label bearing an FCC Identifier (FCC ID) (Section 2.926) and (3) include the appropriate compliance statement in Section 15.19(a). If the device is considered too small and therefore it is impractical (smaller than the palm of the hand) to display the compliance statement, then the statement may be placed in the user manual or product packaging. However, the device must still be labelled with the FCC ID. If the device is unquestionably too small for the FCC ID to be readable (smaller than 4-6 points), the FCC ID may be placed in the user manual. However, it must be determined that the device itself is too small – the label area allocated to the FCC ID may not be reduced because of over crowded identification of other product and regulatory information.

An electronic display of the FCC ID (see 9. Electronic Labelling below) may be used for Certification of Section 15.212 modular transmitters and software defined radios (Section 2.944).

Declaration of Conformity (DoC)

The labelling requirements for a device subject to the DoC procedure are specified in Section 15.19(b). The label should include the FCC logo along with the Trade Name and Model Number, which satisfies the unique identifier requirement of Section 2.1074 if it represents the identical equipment tested for DoC compliance. For personal computers assembled from authorized components, the following additional text must also be included: "Assembled from tested components," "Complete system not tested." When the device is so small and/or when it is not

practical to place the required additional text on the device, the text may be placed in the user manual or pamphlet supplied to the user. However, the FCC logo, Trade Name, and Model Number must still be displayed on the device (Section 15.19(b)(3)).

Equipment certified as software defined radio may use a means that readily displays the FCC ID on an electronic display screen, instead of labelling the device (Section 2.925 (e)).

1. Focus X2 body worn camera



Single Office Dock

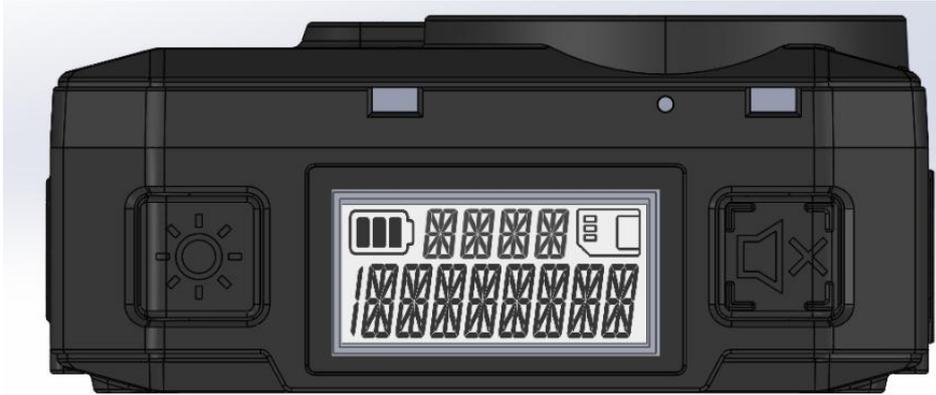


2. Accessory:

- Focus X2 body worn camera x 1pcs
- Single Office Dock x 1pcs
- USB cable x 1pcs
- 5V / 2.5A AC-DC Power Adapter x 1pcs

3. LCD Display

Display the status of Operation/Bluetooth / Battery / WIFI / Storage capacity



4. Buttons

Button	Power button	Power on / off
	SYNC button	WIFI on/off
	Recording button	Start / Stop video recording
	Fn function button	User can set different function via config.ini setting Tag / Bookmark / Snapshot
	Mute button	Mute / Un-mute
	LCD display backlight button	Press it to turn on backlight for 5seconds and then turn off backlight automatically
	Force reset button	If BWC crashed, press this button to force reset the BWC.

5. RF function.

- A. Hold Power button 2secs to turn on BWC
- B. NFC tag is in the front of BWC. Use additional NFC writer/reader device to write Bluetooth MAC address to NFC tag.
- C. User can link BWC via Bluetooth of computer / mobile phone and remote control BWC to start/stop video recording. When Bluetooth is connected, the STN LCD will display Bluetooth icon.
- D. Hold Sync button 2secs to turn on WIFI function, the STN LCD will display WIFI icon. User can connect BWC via WIFI of computer / mobile phone for files download or video streaming.

FCC 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.

Warning: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: 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 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

RF warning statement:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

- English: "

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:

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

The device has been tested and in compliance with SAR limits. This equipment should be installed and operated with minimum distance 10mm between the radiator & your body.

- French:"

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement."

The device has been tested and in compliance with SAR limits. This equipment should be installed and operated with minimum distance 10mm between the radiator & your body.