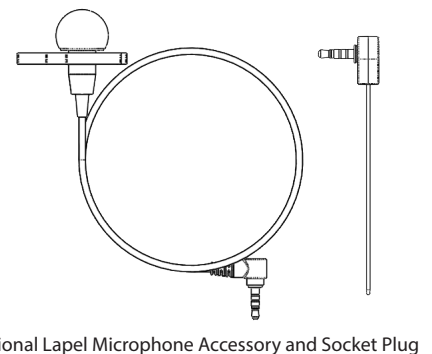
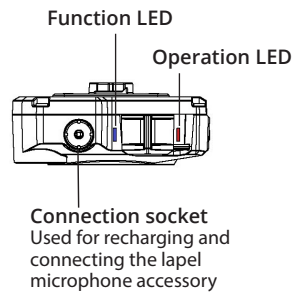
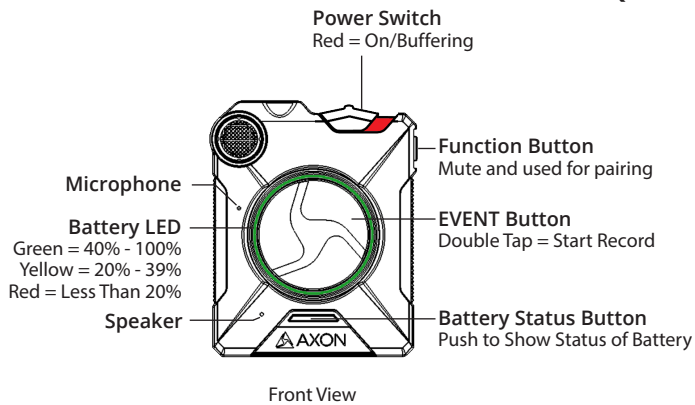


# Axon Fleet 2 Wireless Microphone Quick Start Guide

English

## Quick Reference



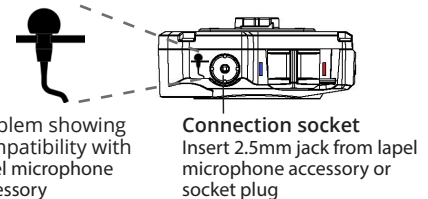
Read, understand, and follow all current instructions, warnings, and relevant Axon training materials before using any Axon system. The most up-to-date warnings and instructions are available at [www.axon.com](http://www.axon.com).

Before using an Axon Fleet 2 wireless microphone, ensure it is fully charged. See *Battery LED* and *Recharging the Battery* on page 2 for more information.

### Connecting the Optional Lapel Microphone Accessory

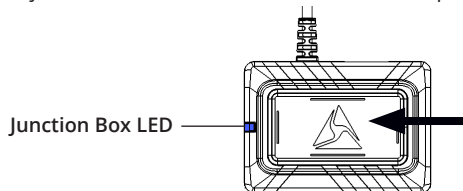
If lapel microphone is not used, ensure the socket plug is inserted into the connection socket when in use to protect against rain/water intrusion into the socket.

1. Insert the lapel microphone 2.5mm jack into the connection socket on the top of a compatible wireless microphone.
2. When the wireless microphone is on, a short beep is emitted when the lapel microphone jack is fully inserted, indicated the connection is made. A short beep is also emitted when the jack is removed from the connection socket.

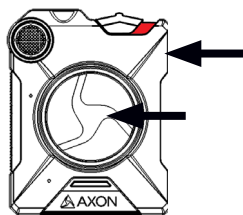


### Pairing a Wireless Microphone with a Junction Box

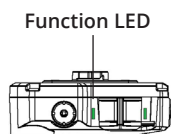
1. Turn on the Axon Fleet 2 wireless microphone.
2. Press and hold the junction box button for 3 seconds or until the junction box LED blinks blue to indicate pairing mode.



3. On the wireless microphone, press and hold the Function and EVENT buttons for five seconds.



4. Wait until the Function LED blinks blue and then transitions to solid blue indicating that it is paired with the junction box. The junction box LED will also be solid blue.

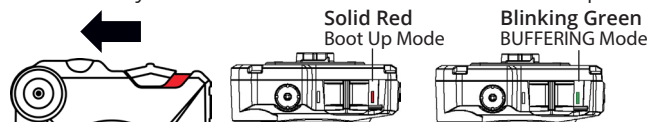


Once a wireless microphone and junction box have been paired, the wireless microphone will connect to the junction box as soon as both are powered on.

### Recording

The Axon Fleet 2 wireless microphone has two operating modes. The BUFFERING mode and EVENT (recording) mode.

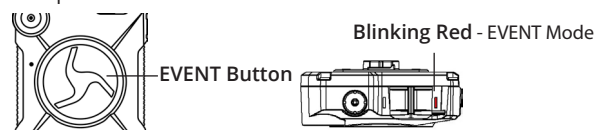
1. Turn the system on. Move the Power Switch to the ON position.



- The wireless microphone conducts start-up checks and syncs mode indications with the front camera. When the front camera begins BUFFERING, the Operation LED on the wireless microphone will blink green.

2. To record, quickly double-press the EVENT button.

- The moment you double-press the EVENT button, both video and audio will be recorded. This will continue throughout the duration of the recording until you terminate the recording. Recording can also be started using Axon View XL, by momentarily pressing the EVENT button on Axon Fleet 2 front camera, or when the Axon Signal Vehicle unit sends a signal.
- At the start of an event and every 2 minutes during an event, the wireless microphone beeps twice.
- The operation LED will blink red.



3. To mute the audio capture, press and hold the Function button for three seconds. Press and hold the Function button another 3 seconds to re-enable the audio capture.
4. Recordings can only be stopped using Axon View XL or the Axon Fleet 2 Front camera EVENT button.

## Battery LED

While charging in the in-car dock, the battery LED will display charge status as indicated in the table. Once charge status has reached 100% the LED will shut down after 10 minutes and will not re-illuminate, while in the dock, until the battery status button is pressed, at which point it will remain illuminated for 10 seconds.

Battery Charge or Function	Battery LED
Battery capacity is 40–100%	Green*
Battery capacity is 20–39%	Yellow*
Battery capacity is less than 20%	Red*
Fully charged	Green**
Charging in progress (≥20%)	Yellow**
Charging in progress (<20%)	Red**
Buffering Mode	Blinking green***
Event Mode	Blinking red***

\*When Battery status button is pressed

\*\*When charging

\*\*\*When configured to mirror Operation LED

## Recharging the Battery

A fully charged Axon Fleet 2 wireless microphone battery should provide enough power for approximately 12 hours of normal operation. Recharging a battery after a 12-hour use can take up to 9 hours if you are recharging your wireless microphone from an in-car charging dock or Axon Dock. Recharging could take considerably longer if you are recharging from a computer.

Always recharge a depleted battery as soon as reasonably possible. You can recharge the Axon Fleet 2 wireless microphone battery with an in-car charging dock, Evidence Sync cable with a computer, or an Axon Dock for Axon Body 2 cameras. Using a non-Axon approved wall charger may degrade device performance and will void the warranty.

## Notifications

The Axon Fleet 2 wireless microphone emits beeping sounds called “audio prompts” to notify you of the system status. The audio prompts are accompanied by a vibration that matches the beeps.

Operating Mode	Audio	Vibration
Powering on or off	One beep	Once
Recording an event	Two beeps (every 2 minutes)	Twice (every 2 minutes)
Press the battery button while the camera is recording	Two beeps	None
The device is ending an event and returning to BUFFERING mode	One long beep	Once, long duration
Low battery notifications: <ul style="list-style-type: none"> <li>When in BUFFERING mode and battery has power for 20 minutes or less.</li> <li>When in EVENT (recording) mode and battery nearly discharged (the microphone will shut down within a few minutes).</li> </ul>	Four quick beeps (every 20 seconds)	Four times, quickly (every 20 seconds)
Front camera memory is full or the front camera is not powered on (the camera will not record).	Three beeps	Three times
RF link is broken (out of range)	One beep (every 10 seconds)	Once (every 10 seconds)
Camera internal clock is not set	Five quick beeps (every 20 seconds )	Five times, quickly (every 20 seconds)

## Operation LED

The operation LED mirrors Axon Fleet 2 front camera operating mode, except for error state. When initially powering on the wireless microphone, the Operation LED will remain solid red until the wireless microphone is placed in pairing mode.

Operating Mode	Operation LED
Recording	Blinking red
Buffering	Blinking green
Booting up/powering down Error**	Solid red (**When Function LED also is solid red)
RF link is broken (out of range)	Blinking Yellow

## Function LED

The function LED displays when certain functions are enabled.

Function Enabled	Function LED
Pairing Mode/Mute	Blinking blue
Error	Solid red
Connected to junction box	Solid blue