

Quick Start Guide



Important! Before use, please verify that the system firmware is up to date.



FS Cell™ is an 8-key beltpack that works with private LTE systems and connects to an Eclipse®-HX matrix with E-IPA-HX interface card. It is part of the FreeSpeak® family of products.

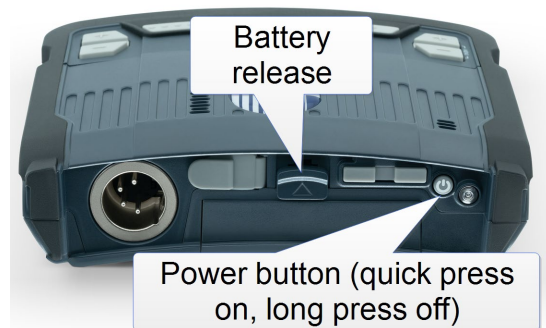
Charging the Beltpack

To remove the battery, open the battery release latch and push in the direction indicated on the device.

The beltpack uses a rechargeable Li-Ion battery.

A dedicated drop-in battery charger (AC80) can charge up to four Li-Ion batteries simultaneously.

You can also charge the batteries using a USB C cable to USB chargers (5 Volts, 1-3 Amps).

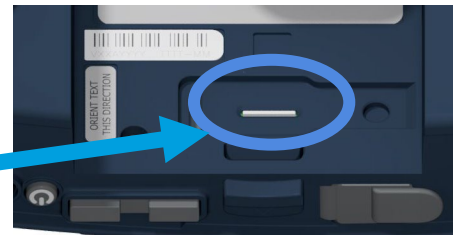


Inserting and Removing a Nano SIM Card

The SIM card slot is located under the battery

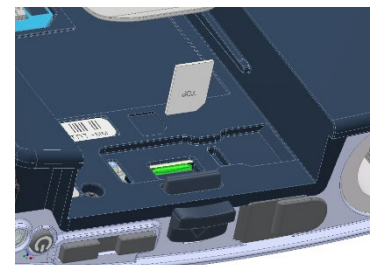
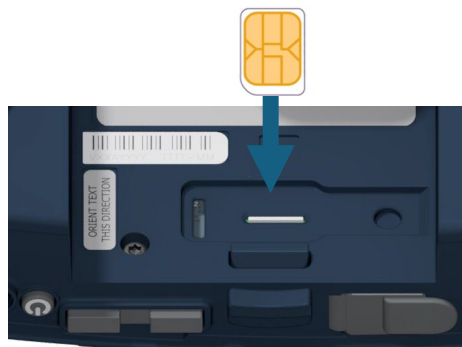


Nano SIM



To access the SIM slot:

1. Remove the battery. The SIM slot is located under the cover.
2. Pull up the SIM Cover.
3. Push the SIM card into the slot until it locks into position.



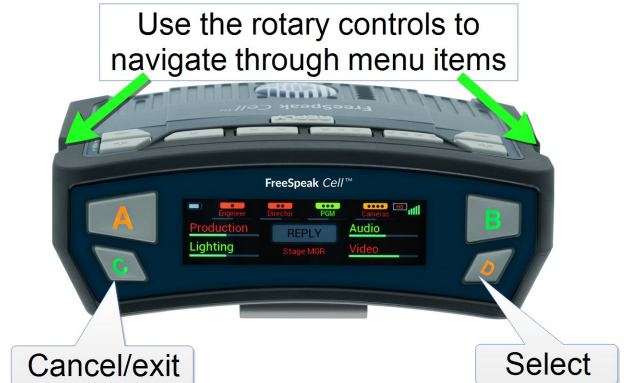
To remove the SIM card, pull up the cover and push the edge of the SIM card until it gets ejected.

Using the Menu System

- Configure volume and display settings for the beltpack
- Read information, such as software version
- Connect to the system
- Connect to a Bluetooth headset



Press and hold + and - at the same time (long press) to enter menu mode



Registering the Beltpack

Before you use a beltpack, you must register it with the host system using a USB cable. The beltpack can be powered on either before or after connection.

1. Connect the beltpack to the PC that is hosting the EHX Configuration Software using a USB cable.
2. Navigate to **EHX > Hardware > Beltpacks**, and then select **Register via USB** at the bottom of the screen.
3. Follow the on-screen instructions.

Connecting the Beltpack

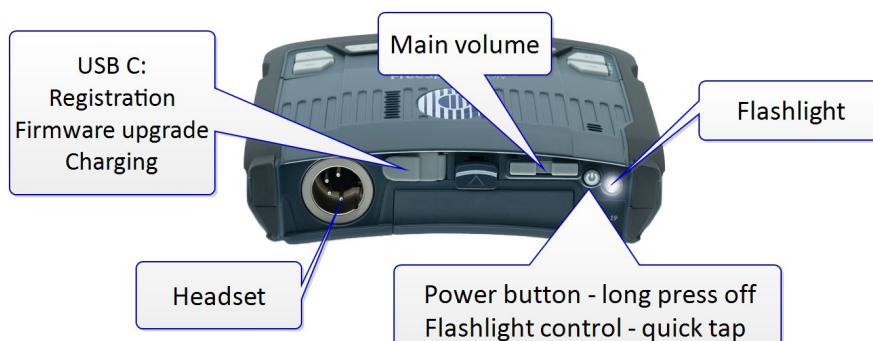
Once the host system is open for registration you can connect the beltpack:

1. On the beltpack, go to **Menu > System > System Connect**. Available systems are displayed in the beltpack screen.
2. Select the required system (rotary controllers, then D key)

The beltpack registers to the system and connects. If the beltpack role is not fixed, select a role before connecting

If your beltpack is already registered to a system you will be asked to confirm a disconnect before connecting to the required system.

Connectors and Controls



Regulatory Information

FCC Notice

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; (2) This device must accept any interference received, including interference that may cause undesired operation.

Any 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 A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

Industry Canada 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.

Le présent appareil est conforme aux CNR d'ISDE 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'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

FCC/IC/EC RF Exposure Warning

This product complies with FCC/IC/CE radiation exposure limits set forth for an uncontrolled environment.

The beltpack has been tested to comply with FCC/IC/CE RF Exposure requirements in body worn position. Use of third-party clips or holsters with the beltpack may not ensure compliance with FCC/IC/EC RF exposure requirements and should be avoided.