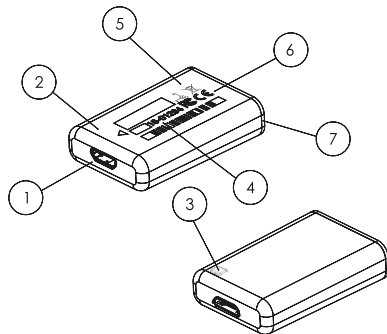


## Identification of Parts



Item	Description	Notes
1	USB connector	Used for configuration, download and charging.
2	Enclosure Puck	Made from food-safe, hypoallergenic polycarbonate.
3	LED	Used for displaying device status.
4	ID Serial Number	Product type followed by a unique serial number.
5	Axis Diagram	Accelerometer sensor orientation.
6	Certifications	CE mark, FCC & WEEE symbol.
7	Enclosure Lid	Made from food-safe, hypoallergenic polycarbonate.

## Getting started with your AX3

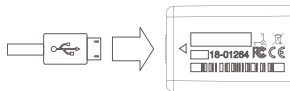
To get started using your AX3 device, please download and install the latest version of the drivers and software. These can be found at:

<http://www.openmovement.co.uk/AX3>

**NOTE:** For full system requirements and how to install all software please refer to the information at the above link.

## How to charge your AX3

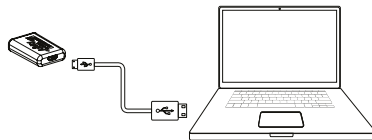
The AX3 can be charged through its micro USB connector using a cable connected to a standard power supply. For example, a 5V AC adapter to a wall socket, or a USB port on a computer or externally powered USB hub.



The LED light will be amber when the AX3 is charging. Full charge will be indicated by a solid green (not connected to a computer) or pulsing white (connected to a computer) – this may take up to two hours.

## Configuring your AX3

To start using your sensor, connect your device to the computer via the USB port and launch the AX3 software.

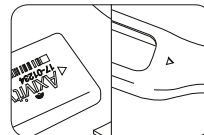


**NOTE:** For full information on configuring your sensor, go to [www.openmovement.co.uk/AX3-GUI](http://www.openmovement.co.uk/AX3-GUI)

## Using your AX3 with the silicone wrist band

The silicone band is a solution for the AX3 that allows for simple, wrist mounted data collection. It is formed from a soft touch, skin safe silicone material.

1. Locate the arrow on the AX3 and align this with the small arrow on the underside of the band.



2. Gently push the AX3 into the cavity, the silicone will deform as it enters.



3. Fully insert the AX3 until the silicone completely encapsulates the device.



## Licensing and Certifications



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.

## FAQ

### 1. What if the AX3 will not connect to a computer?

- Check the device's connector is clean and free of debris and is properly connected. The LED should fade in and out.
- Check the device drivers were properly installed with the software – the sensor should be listed in the Device Manager under "Ports".

### 2. Is my AX3 waterproof?

The enclosure of the AX3 is designed to meet IPx8 rating, up to 1.5m device static submersion for 1 hour. The AX3 is suitable for day to day activities, including showering and bathing, but must not be worn for activities such as diving, swimming, and sauna/steam rooms.

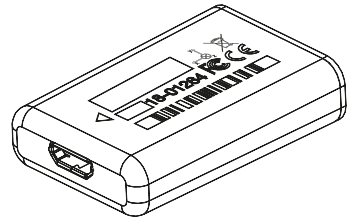
## Contact Us

For any inquiries or comments regarding your AX3, please visit [www.openmovement.co.uk](http://www.openmovement.co.uk).

If you fail to find what you are looking for, or are unsatisfied or require a replacement under warranty, please contact your original supplier.

# Quick Start Guide

AX3 Logging Accelerometer



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