

Quick Start Guide

trackit T4A

The Trackit T4A EEG Amplifier is a 32-channel electroencephalograph designed for use in ambulatory EEG and lab monitoring applications.

- Only use the PC supplied or authorised by Lifelines.
- The user manual, can be found on the Lifelines Neuro website (<https://lifelinesneuro.com/resources>), and must be read before operating the equipment. The supplied PC may be used to provide access to the electronic user guide and a hardcopy can be requested by using the email contact address below.
Free PDF reader software is available, if required, here:
<https://get.adobe.com/uk/reader/>
- Trackit software (version 2.4.1.7 onwards) supports the Trackit T4A and is available from your distributor or Lifelines. Check with them if a newer version is available (or use the email contact address below).
- The software is supported on Microsoft Windows 7, Windows 8 and Windows 10. Windows will automatically install the required USB drivers after connecting the amplifier to the PC for the first time.
- To connect the T4A Amplifier to a PC via Bluetooth, the amplifier must first be paired with the PC. If this has not been set up by your supplier, please consult the User Manual.



The Trackit T4A is supplied with:

- Two batteries* and a single-bay charger
- A pre-formatted 16GB industrial grade SD card**
- A Trackit T4A bag with carry strap
- A Trackit T4A tool, (to eject the SD card and open the battery door)
- The Trackit T4 USB cable.

* Batteries should be charged fully before use.

**Insert SD Card into the amplifier before use.

Warnings and Cautions

	The Trackit T4A EEG Amplifier must only be used by a healthcare professional, within a hospital or clinical setting, who has the training and knowledge to undertake EEG examinations and is familiar with EEG equipment and practice. The User Manual must be read in its entirety before the equipment is used.
	Do not modify this equipment without the authorization of the manufacturer.
	Federal (USA) law restricts this device to sale by or on the order of a physician.

Connecting the Trackit T4A Amplifier – Home Use

