

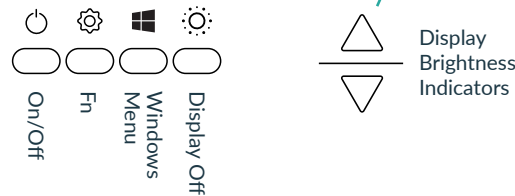


Trackit Solo is a portable video and data acquisition and communications hub that works in tandem with medically approved EEG amplifiers (e.g. Trackit T4A) to allow EEG and video data to be recorded locally and monitored remotely.

Warnings	
	The Trackit Solo must only be used by a healthcare professional 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.

- Read the user manual before operating the Trackit Solo.
- The electronic user manual can be accessed from the Windows' desktop on the Trackit Solo or it can be found on the Lifelines Neuro website (<https://lifelinesneuro.com/resources>). 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/>

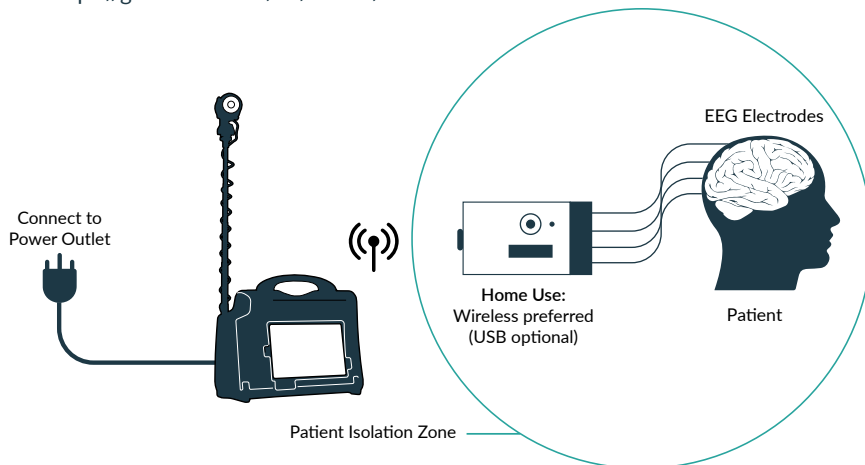


## Setting up

- Position the Trackit Solo on a sturdy surface, off the ground (e.g. a coffee table).
- Unwrap the power cord and plug it in to a wall outlet.
- Extend the camera pole and ensure the patient is within view of the camera.
- Open the EEG software and start the recording.

## Usage

- Ensure the Trackit Solo is plugged into a wall outlet during the night.
- The screen can be turned off by pressing the 'Display' button (4th button on right). Turn the screen back on by pressing this button a second time.
- Screen brightness can be adjusted using the Up and Down buttons on the right of the screen.



## The Trackit Solo is supplied with:

- Shoulder strap.
- 3 x USB port locks.
- 1 x RJ45 port lock.
- Port lock key.

Fit the shoulder strap to the Trackit Solo before use (as indicated, right).

Refer to the user manual for instructions on how to use the USB and RJ45 port locks.

