

TRACKIT T4A – BEST PRACTICES



trackit T4A

T4A Amplifier and Trackit Plus

1 The T4A Amplifier SD card holder

- The T4A Amplifier uses a “push-push” style of SD card holder (push to insert, push to remove).
- Using the T4/T4A tool (supplied), gently push the card further into the slot until it clicks into place.
- When fully inserted and locked in place, the SD card will be recessed in the card slot
- To remove the card, gently push the SD card with the T4/T4A tool. Release the pressure on the card and the card will eject out the card slot

2 To open the battery compartment, push in the battery door access button



3 During a study, leave the traces ON (EEG On/Off), this helps determine if the patient is in Bluetooth range.

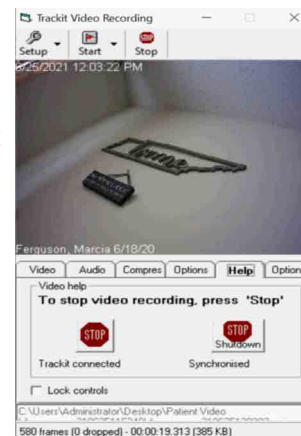


4 Bluetooth

- DO NOT troubleshoot the Bluetooth amplifier connection while the patient is out of Bluetooth range.
- If the patient is in Bluetooth range troubleshoot the Bluetooth connection in Windows settings Bluetooth by turning off and then back on. This should re-establish the connection.



5 Select Setup on the Trackit Video window to set Safety mode, the help tab will be visible at the bottom of the video window



6 T4A batteries

- Use only the provided T4A batteries charged to 100% to begin a new study.
- Ensure the batteries are inserted flush before closing the battery door to prevent damage to the battery door.

7 Ensure previous files on the SD card are transferred to another device before beginning a new study.

8 Always Send Setup, Check Disk Size by selecting Refresh, and Check disk.



Imagine EEG Anywhere

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Maintenance and Cleaning

- 1** The T4A Amplifier and its accessories require no routine testing, calibration or maintenance procedures apart from occasional cleaning and checking for wear and damage to all parts including the accessories.
- 2** No servicing or maintenance of the equipment should take place while in use with a patient.
- 3** All the outer surfaces of the T4A Amplifier and its bag may be cleaned, as required, with a cloth moistened with a mild detergent solution.
- 4** Wipes are recommended in order to prevent the ingress of any liquid into the equipment.
- 5** Follow your Lab Protocols

