

User Manual:

Titan Secure Controller Base

TS-01-02-03



1 Locking the Unit

- The Titan Base Controller can be locked using either the Titan Secure Remote, the Titan Secure smartphone application or if auto-lock is set.
- Pressing the remote button once will lock the unit. The LED connected to unit through the loom will flash blue, indicating it is locked.
- Pressing the app lock button will lock the unit. The LED connected to unit through the loom will flash blue, indicating it is locked.
- Auto-lock will engage a set period after the vehicle ignition is switched off. The LED connected to unit through the loom will flash blue, indicating it is locked.
- The user will be unable to start the vehicle while the unit is locked.

2 Unlocking the Unit

- The Titan Base Controller can be unlocked using either the Titan Secure Remote or the Titan Secure smartphone application.
- Pressing the remote button twice will unlock the unit. The LED connected to unit through the loom will turn off, indicating it is unlocked.
- Pressing the app unlock button will unlock the unit. The LED connected to unit through the loom will turn off, indicating it is unlocked.
- Unlocking the unit will allow the user to start the vehicle.

3 Vehicle Tracking

- The vehicle GNSS location can be monitored using the Titan Secure smartphone application.

4 Maintenance

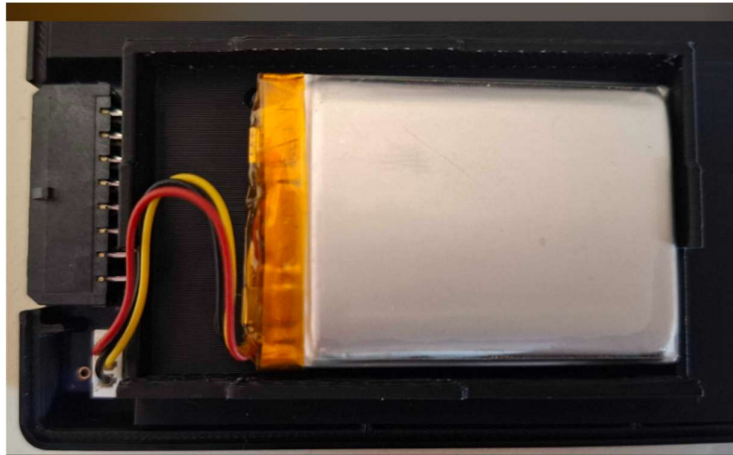
Maintenance of the unit will only be performed by a qualified Titan Secure technician. Units will not be maintained as a whole, but parts will be repurposed after inspection has been completed and the part deemed fit to use. The enclosure is a single use part and will be damaged and disposed of during the process.

4.1 Tools Required

1. Flat screwdriver

4.2 Removing the Battery

1. Using the flat screwdriver, pry open the enclosure
2. Unplug the battery. If the battery needs to be disposed of, follow the steps for Battery Disposal.



4.3 Battery Disposal

1. When storing a battery or throwing it away, be sure to cover it with tape. If the battery is contacted with other metal objects, it could cause fire or become damaged.
2. DO NOT put the battery in the trash or municipal recycling bins.
3. Hand the battery in to the nearest Battery recycling centre.
4. DO NOT recharge, short-circuit, disassemble, deform, heat or place the battery near a direct flame. This battery contains flammable materials such as lithium and organic solvent and performing any of the above actions could cause it to ignite explode or become damaged
5. Keep this battery out of the reach of children. If it is swallowed, contact a physician immediately.
6. The battery should be preferably stored in dry and cool conditions. Avoid storing the battery in direct sunlight, or in excessively hot and humid place. Storage at high temperature must be avoided.
7. DO NOT subject the battery to low air pressures as this may result in an explosion or the leakage of flammable liquids.

5 Information to the User

- 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.
- Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

- This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
 - Reorient or relocate the receiving antenna.
 - Increase the separation between the equipment and receiver.
 - Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
 - Consult the dealer or an experienced radio/TV technician for help.
- This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment.
- This equipment should be installed and operated with minimum distance 7.9 inches between the radiator & your body.
- This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.