

## 3G/GPS Trailer Tracking Device

The TT3G is a high performance and reliable 3G/GPS Trailer Tracking device which has been designed for trailer and machinery GPS location and theft recovery. The internal Lithium Ion battery can transmit for up to 25 days\* (depending on configuration). The TT3G can be trickle charged via the vehicle's 12 or 24 volt system, off lights or battery.

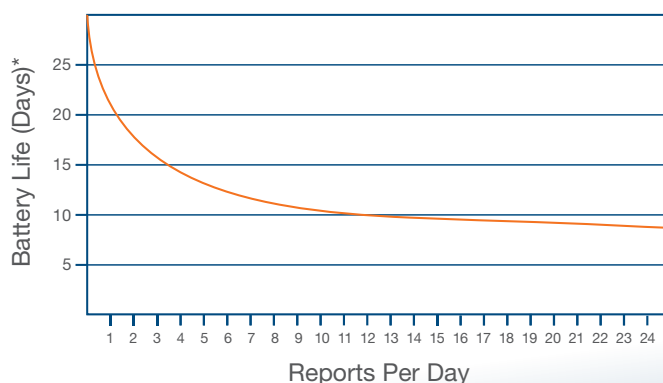
As the TT3G has an external antenna with 5m cable, the main unit can be mounted in any position or hidden to protect it from weather and thieves. Internal antenna version available.

### Features

- 3G data communication for live tracking
- Rechargeable Lithium Ion battery with up to 25 days standby time\*
- Utilises motion sensors and comparative GPS positioning (custom configured)
- Tracking modes:
  - Time interval mode
  - Distance interval mode
  - Smart mode (time, distance and ignition)
  - Idle tracking mode
- Reports:
  - Mileage report
  - Battery level report
  - Battery level indicator in each position report
- Journey logging up to 100,000+ waypoints
- Geo-fencing control
- Roaming control
- Customised firmware available (on application)
- Free Apple and Android fleet management app
- Optional magnetic base available

### Specifications

- IP67 water and dust proof rating
- Wide temperature range (-40° to +80°)
- Built in 3 axis G-sensor
- 3.7v 2000mAh Li-ion battery
- Data buffer with 9500 positions
- External GPS antenna with 5m cable (internal antenna version available)
- 1 ACC position trigger
- 2 Digital outputs and 1 Analogue input
- 6 Wire power cable
- Size: 120mm x 80mm x 32mm
- Weight: 205g



\*Battery life is an estimation only and depends on operating environment such as GPS signal, 3G coverage and temperature.

