



The TTU2830 all-weather asset tracking product is designed for reliable, long-term deployments. Its rechargeable battery pack makes it an ideal solution for managing assets that are normally tethered to 12 or 24 volt systems but may sit disconnected for regular periods of time.

The TTU2830 is a complete vehicle tracking and communications device incorporating next-generation, super-sensitive GPS technology on LTE cellular networks for installation in or on any 12 or 24 volt mobile asset. It offers high value tracking, features a small size, superior GPS performance, an internal 5.2 Ah battery, and three inputs/three outputs (I/O). It encloses superior internal antennas for both cellular and GPS eliminating the need for wired antennas and allows it to be mounted virtually anywhere on the vehicle for easy, inexpensive installations.

#### **Key Features:**

- Rugged, sleek, weather resistant design
- Optimal for assets that have available power on occasion and lasts up to 6 months when no power is supplied before needing a recharge.
- Configurable, high-level reporting intervals to provide frequent asset tracking/utilization data. (From 1 ping per week to every 30 sec.)
- Can be configured to report on motion, time intervals, ignition, and/or various inputs.
- Simple 2 wire installation by default is a breeze and additional inputs are easy to add-on during the installation.
- Perfect for trailers, cranes, excavators, small equipment, generators.
- Wired temperature sensors available for cold-chain monitoring.

## **GPSFMS TTU2830LTE**



#### **Dimensions:**

- 4.5x3.2x1.6" (114 x 80 x 39mm)

#### **Weight:**

- 8.1 oz (230g)

#### **IP/Ingress Rating:**

- IP-66