



GT-LTEM



GT-LTEM is designed for watercraft and water sports applications. The device boasts an IP67 compliant waterproof case. With multiple I/O interfaces it can support a wide variety of external accessories. The device supports LTE Cat M1/NB1 networks on multiple bands for operation globally with a fallback to EGPRS.

Applications: Boats, Motorbikes, Jet Skis, Caravans and Plant Machinery



GT-LTEM Specifications

General

Communication Modes:

LTE Cat M1

LTE Bands:

LTE FDD: B1/B2/B3/B4/B5/B8/B12/B13/
B19/B20/B25/B28

Location Technology:

33 Channels GPS

Environmental

Operating Temperature:

-30 +80°C

Electrical

Operating Voltage:

8-32V DC operational for 12V & 24V vehicle support

Backup Battery:

Li-PO 700mAh

Physical

Dimensions:

102(L) x 46(W) x 20.5(H)mm

Weight:

110g

Case:

IP67 Compliant

