

ZONE-TRACKER



ELECTRICAL SPECIFICATIONS

- Voltage:** 4.7Vdc to 5.1Vdc (Standard USB Port)
- Max. Current:** 500mA
- Cold start delay:** 30 to 120 secondes
- Active Antenna Current:** max = 100mA
- Recommended Antenna:** TW3712 (Tallysman fixed)
TW2712 (Tallysman portable)
- Precision:** 2.5m (*Certain conditions apply)
- Operating Temperature:** -30°C to 75°C (-22°F to 167°F)

Number	Description
ZONE-TRACKER	ZONE - ZONE-TRACKER MODULE (GNSS)
ZONE-TRACKER-KIT	ZONE - ZONE-TRACKER MODULE KIT/(GNSS) - FIXED ANTENNA
ZONE-TRACKER-KIT2	ZONE - ZONE-TRACKER MODULE KIT/(GNSS) - PORTABLE ANTENNA

- The Zone-Tracker™ module is a GNSS module allowing the transmission per second of standard GNSS information (Position, speed, etc.) via its USB port. The Zone-Tracker™ being a multi-constellation module (GLONASS, GPS, BEIDOU & GALILEO), which allows the use of an active antenna. It should be noted that the module is powered by the USB port, no other wire or connection are necessary.
 - Protected against moisture and dust
 - Powered by USB, no additional connection is needed
 - Allows the use of an active antenna
 - Standard GNSS protocol
 - Multi constellation (GPS, GLONASS, BEDOU & GALILEO)
 - Configurable settings in order to optimize the GNSS data transmitted by the module
 - The u-blox chip with the application u-center allows complete control of the GNSS system parameters
 - Easy to carry (Module dimensions: 2.5" x 2.5")

ZONE-TRACKER-KIT



ZONE-TRACKER-KIT2

