

Iridium Vehicle GPS Tracker



T622 Series

Iridium Network

Once a GSM signal cannot be detected, the Iridium network is switched automatically.

Iridium SBD

As a VAR of Iridium, Meitrack offers Iridium SBD Airtime Service, thus truly achieving data connectivity anywhere in the world.

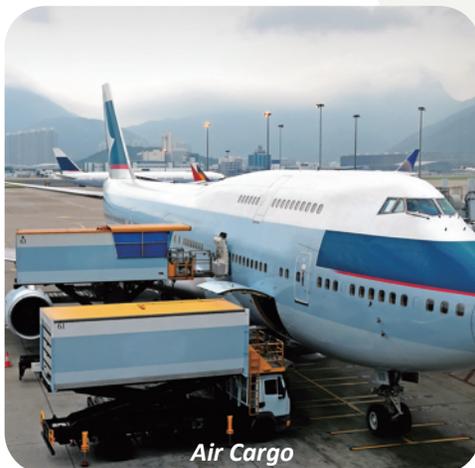
CAN Bus Interface

Has CAN bus interface which can read CAN data of various vehicle models.

Multifunctional

Support CAN bus, relay, ultrasonic fuel level sensor, camera, RFID reader and etc.

APPLICATION



SPECIFICATIONS

ITEM	SPECIFICATIONS
Dimension	105 mm x 65 mm x 26 mm
Weight	190g
Power supply	DC 11.4–36 V/1.5 A
Backup battery	400 mAh/3.7V
Power consumption	Current in sleep mode: 11 mA
Operating temperature	-10°C to 55°C
Operating humidity	5% to 95%
Working hour	45 hours in power-saving mode 4 hours in normal mode
LED indicator	Green indicator showing the GSM signal Blue indicator showing the GPS signal
Button/Switch	1 power button
Sensor	3-axis accelerometer (used to wake the device up by vibration and detect towing alerts)
Memory	8 MB buffer
Iridium satellite	Frequency band: 1616–1626.5 MHz Duplex mode: TDD Multiplexing mode: TDMA/FDMA
GNSS	GPS
GPS sensitivity	-161 dB
Positioning accuracy	2.5m
I/O port	3 x Din, 1 x Dout, 1 x RS232, 1 x USB, 1 x CAN
Frequency band	T622G-F9: UMTS/HSDPA: 800/850/900/1900/2100 MHz GSM/GPRS: 850/900/1800/1900 MHz T622E-F9: LTE CAT M1/NB: B1/B2/B3/B4/B5/B8/B12/B13/B14/B18/B19/B20/B25/B26/B27/ B28/B66/B71/B85 GSM/GPRS: 850/900/1800/1900 MHz



ACCESSORIES

T622 Series tracker
External GPS antenna
External 3G/4G antenna
External Iridium antenna
I/O cable(1 meter, without SOS button)
Micro serial USB cable
CD download card



OPTIONAL ACCESSORIES

SOS button
Relay (12 V/24 V)
RFID reader
Camera
Ultrasonic fuel level sensor



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