

GPS Localisation / GPRS communication

Tracking Modem



GSM

GPRS

GPS

MTB37 is a tracking modem based on a GSM/GPRS Class 10 module and a high sensibility GPS module.. This modem communicates with a distant server through a TCP/IP connexion, but can also be used either in GSM Data mode for a real time tracking use or be contacted through GSM Voice mode.

Processor	ATEMEGA128
GSM Module	GSM/GPRS Class 10
GPS Module	20 channels acquisition / Open sky cold start 15 seconds Signal detection-159 dbm
Supply Voltage	From 12 to 32 Vdc
I/O	8 Inputs 4 Outputs
Temperature range (°C)	-20°C ...+70°C
Dimension	100x80x35mm