

TRAMIGO

TRACKING & CONNECTIVITY



COMPLETE SOLUTION

TRAMIGO TF290

RELIABLE VEHICLE TRACKING WITH
BLUETOOTH AND RELIABLE CONNECTIVITY

Tramigo TF290 provides reliable GPS tracking for any vehicle, in any environment. With 4G connectivity and 2G fallback, it ensures uninterrupted tracking, even in remote areas. TF290's built-in Bluetooth enhances functionality by enabling wireless connection to sensors and accessories, simplifying setup and expanding monitoring capabilities. Powered by Tramigo's advanced firmware, the TF290 stays updated with latest features, offering real-time location updates, geofencing, and advanced security options for comprehensive fleet management.



TRAMIGO TF290 FEATURES



4G WITH 2G
FALLBACK



WIRELESS
CONNECTION WITH
BLUETOOTH



PRECISE LIVE
TRACKING



IGNITION
DETECTION
ALARMS



MOTION
DETECTION
ALARMS



GEO-FENCE
ALARMS



BUILT-IN
eSIM



MULTI-NETWORK
CONNECTIVITY



REMOTE
IMMOBILIZATION



SUPPORTS
9-90V



BUILT-IN
BATTERY



SIMPLE
INSTALLATION

TRAMIGO SOFTWARE

Tramigo offers software solutions which allows you to monitor your vehicles at your control center or from your mobile devices:

• TRAMIGOCLOUD

TramigoCloud allows you to track your fleet behind a secure web login and puts a full control center within your reach wherever you go. With centralised updates the latest features are always immediately available to all of our security focused customers. TramigoCloud is recommended for fleet management.



• TRAMIGOAPP

TramigoApp is an easy but secure way to track and monitor your vehicles anytime and anywhere. TramigoApp allows you to monitor and track your vehicles, staff, or family directly on your phone. Additional features includes trip reports, usage history reporting, geofence and setting alarms. Available for free on App Store and Google Play.



TRAMIGO TF290 TECHNICAL DATA

Dimension	78(L) x 40(W) x 15(H) mm
Frequency(4G+2G)	LTE-FDD B1/B2/B3/B4/B5/B7/B8/B28/B66 GSM :850/900/1800/1900Mhz
Network Standards	GSM/GPRS (850/900/1800/1900 MHz)
GNSS Support	GPS, GLONASS, Galileo, Beidou, QZSS, SBAS
Channels	56 search channels and 16 acquisition channels
Low Power Modes	Sleep, Stop, and Standby modes
Operating Temperature	-40°C to +85°C

Bluetooth	Bluetooth 2.4 GHz
Operating Temperature	-40°C to +85°C
Voltage	9-90VDC
Time To Fix (open sky)	Hot start 1s Cold start 35s
Backup Battery	200mAh
G-sensor	3-Axis Digital Accelerometer up to ± 8G
Power Consumption	Active mode: ~36 mA (at 72 MHz) Sleep mode: ~20 µA (with peripherals disabled) Standby mode: ~2 µA