

RF TO 4G CLOUD TPMS GATEWAY

030620

The 4G Cloud TPMS Gateway provides a reliable communication channel between TPMS systems and a TIRECHECK Intire Cloud Server, making it ideal for both mobile (vehicle-mounted) and stationary (yard-based) applications, including remote sites or international operations. Tire pressure and temperature data from TPMS sensors are received via a CAN-Bus; radio frequency or bluetooth. The data is then uploaded to the cloud via 4G (LTE), ensuring continuous, accurate monitoring and enabling proactive fleet and asset management — regardless of location or time zone.

SPECIFICATION

ITEM	DESCRIPTION
PART NUMBER	030620
SIM CARD	International Roaming*
OPERATING TEMPERATURE	-40°C to +85°C
RADIO FREQUENCY	433.92 MHz
BLUETOOTH FREQUENCY	2.4 GHz
DATA CONNECTION	4G LTE Cat.1bis
POWER SUPPLY	12 V to 24 V DC
WEIGHT	160 g
DIMENSIONS	142 x 104 x 28 mm

* Please ask for coverage details.



SUITABLE FOR
**LIGHT, MEDIUM AND HEAVY DUTY COMMERCIAL
VEHICLES**
COMMUNICATION
BLUETOOTH®, GNSS, 4G LTE Cat.1bis, RADIO FREQUENCY

