

RF TPMS EXTENDER

030966

TPMS systems on large and complex vehicle architectures rely on stable radio frequency communication to function. TireCheck's RF TPMS Extender ensures your target receiver device can receive sensor radio messages without interference or connection issues.

The extender receives tire pressure and temperature data from sensors fitted to the vehicle tire and forwards this data to the Bridge, Gateway or other data processing unit.



PROPERTIES

ITEM	DESCRIPTION
PART NUMBER	030966
OPERATING TEMPERATURE	-40°F + 85°C
RADIO FREQUENCY	433,92 MHZ
POWER SUPPLY	12 V TO 24 V DC
WEIGHT	149 G
DIMENSIONS	81 X 29 X 141 MM

Installation Recommendation

The ideal installation place for the Router is on the vehicle chassis centrally to the axles or, if used with another receiver unit, placed at the rear license plate to forward the sensor data to the other receiver unit, located ideally at the first axle.

