

RF TO BLUETOOTH® TPMS BRIDGE 030943

The RF to Bluetooth[®] Bridge offers seamless integration by converting the received TPMS sensor radio message into Bluetooth[®] communication before forwarding it. This enables easy and fast integration with existing Bluetooth[®] enabled devices such as telematic devices, smartphones, or tablets.

TireCheck's RF to Bluetooth[®] TPMS Bridge is manufactured according to the strictest automotive Standards.



SPECIFICATION

ITEM	DESCRIPTION
PART NUMBER	030943
OPERATING TEMPERATURE	-40°C to +85°C
RECEIVER RADIO FREQUENCY	433,92 MHz
TRANSMITTER RADIO FREQUENCY	2,4 GHz Bluetooth [®] low energy 4.2
POWER SUPPLY	12V to 24 V DC
WEIGHT	190 g
DIMENSIONS	145 x 82 x 28 mm
CUSTOMS TARIFF NUMBER	85176200
COUNTRY OF ORIGIN	Germany

SUITABLE FOR

LIGHT, MEDIUM AND HEAVY DUTY COMMERCIAL VEHICLES COMMUNICATION RADIO FREQUENCY TO BLUETOOTH®



Datasheet as of September 2024

All previous datasheets for the product are hereby replaced. Therefore they are invalid.