

TPMS User Manual

WIRELESS TIRE MONITOR SYSTEM

MODULE: TD-1000A

SPECIFICATION

FREQUENCY RANGE: 433.92MHz

MODULATE: ASK

CIRCUIT SHAPE: SAW

DATE RATE: 8K bps

Supply voltage: 3V DC

OPERATING TEMPERATURE: -20°C - 85°C

INPUT CURRENT 3V DC: 6mA

OUTPUT POWER: < 5dbm

Dimensions: .20MM * H 22MM

Operation method :

1. Fasten the launcher and cover opening
2. Pack battery CR1632 into
3. Install and lock it in the tire device mouth
4. Completion

FCC Information:

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

The changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. To comply with the FCC RF exposure compliance requirements, this device and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter.

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