

Item no.: TRM240 TRM240 - Industrial rugged LTE CAT. 1 modem





Product Description

TRM240 - Industrial rugged LTE CAT. 1 modem

TRM240 is an industrial LTE Cat. 1 modem with rugged aluminium housing, USB interface and external antenna for better signal coverage. This product is backwards compatible with 3G and 2G technologies and is the most cost-efficient option for upgrading existing industrial and public infrastructure with modern M2M connectivity. Hardware Installation

- Unscrew two back panel hex bolts using the included hex key.
- Remove the back panel.
 Insert your SIM card into the SIM socket.
- A. Attach the panel and tighten the hex bolts.
 Attach the mobile antenna (max torque 0.4 Nm/3.5lbfin) and connect the USB cable.

Standard package contains

- TRM240 board
- 1x LTE antenna (swivel, SMA male)
 Micro-USB cable (0.8 m)
- 1x hex key
- QSG (quick start guide)
 Packaging box

Hardware

- Mobile: LTE (Cat. 1)/3G/2G

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 SIM slot: Mini SIM (2FF)
 Antenna connector: 1x SMA for LTE
 Operating voltage: 5 V powered via microUSB
 Configuration interface: microUSB
 LED indicators: Power, Network and LTE status LEDs
 Operating temperature: -40°C to 75°C
 Operating humidity: 10% to 90% non-condensing
 Casing material: Aluminium housing
 Ingress Protection Rating: IP30
 Dimensions: 74,5 x 64,5 x 25 mm
 Weight: 131 g

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Software

- Management software: Windows Connection Manager (NDIS driver)
 USB Serial Driver: Windows 7/8/8.1/10; Windows CE 5.0/6.0; Linux 2.6/3.x/4.1~4.14; Android 4.x/5.x/6.x/7.x/8.x
- RIL Driver: Android 4.x/5.x/6.x/7.x/8.x
 NDIS Driver: Windows 7/8/8.1/10
- Gobinet Driver: Linux 2.6/3.x/4.1~4.14
- Linux qmi wwan Driver: 3.x (3.4 and later)/4.1~4.14
 Protocols: TCP/UDP/PTP/FTP(S)/HTTP(S)/NTP/PING/QMI/SSL

Specifications



Scan this QR code to view the product All details, up-to-date prices and availability