

**INDUSTRIAL CELLULAR MODEM** 

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FLYER // TRM240



TRM240 360' VIEW

**RM240** 

## CONNECTIVITY

4G/LTE (Cat 1), 3G, 2G

USB

Interface for internet accsess

# COMPACTNESS

Small size, easy installation

DURABILITY

Rugged aluminium housing

**EFFICIENTY** Low power consumption

EASE OF USE

Controlled using Network manager

**TRM240** 

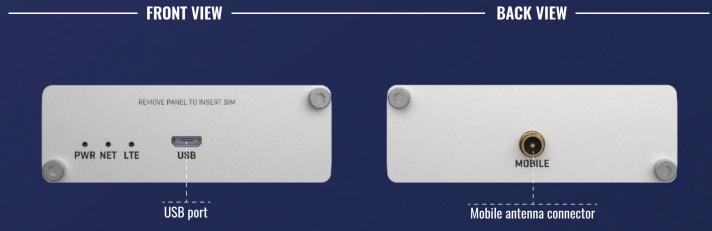
### **PRODUCT DESCRIPTION**

// Industrial grade cellular LTE Cat 1 modem with rugged aluminium housing is a compact and easy to use connectivity device that can provide cellular capabilities to equipment across all market segments.

// It is backward compatible with 3G and 2G, therefore it is an optimal choice when it comes to large scale connectivity upgrades for Industrial or Public infrastructures. It offers a long and stable lifecycle and low power consumption important for IIoT projects.

// TRM240 comes with a USB interface for power and communication.







## **KEY FEATURES**

### HARDWARE

Mobile	4G/LTE (Cat 1), 3G, 2G
Powering option	microUSB, 5 VDC
SIM	1 x Internal SIM holder (2FF)
Antenna connectors	1 x SMA for mobile
USB	1 x Micro USB slave
Status LEDs	1 x LTE, 1 x Network, 1 x Power
Ingress protection rating	IP30
Operating humidity	10 % to 90 % non-condensing
Operating temperature	-40 °C to 75 °C
Housing	Aluminium housing with DIN rail mounting option
Dimensions (W x H x D)	75 x 25 x 65 mm
Weight	125 g

### SOFTWARE

Network manager	Windows 7/8/8.1/10 Linux distributions
USB serial driver	Windows 7/8/8.1/10 Windows CE 5.0/6.0 Linux 2.6~5.4 Android 4.x/5.x/6.x/7.x/8.x/9.x
RIL driver	Android 4.x/5.x/6.x/7.x/8.x/9.x
NDIS driver	Windows 7/8/8.1/10
Gobinet driver	Linux 2.6~5.4
QMI_WWAN driver	Linux 3.4~5.4
Control via AT commands	3GPP TS27.007 and enhanced AT commands









