



TMF08

ThingsX TMF08 is a high-speed packet access mobile hotspot. It can be used in multiple scenarios such as online education, SOHO, and in diverse business applications.



Service

Mobile Wi-Fi hotspot



Application

Online Education
SOHO



Feature

High Speed Network
8 Hours working time
with Battery



Network

LTE Cat 1

TMF08 Specification

Cellular Network	LTE: Cat 1 FDD: B1/3/7/8/20 TDD: 38/41 UMTS: B3/8
Data Transfer	LTE-FDD: DL 150Mbps/UL 50Mbps LTE-TDD: DL 130Mbps/UL 30Mbps DC-HSPA+: DL 42Mbps/UL 5.76Mbps HSPA+: DL 21Mbps/UL 5.76Mbps HSUPA: 5.76Mbps HSDPA: 14.4Mbps WCDMA PS: DL 384kbps/UL 384kbps WCDMA CS: DL 64kbps/UL 64kbps
Electrical	Charging: 5V/1A power adapter Battery: 2300mAh@3.6V Working Time: 8 hours @ single user
Physical	Size: 86x 56x 15.3mm Weight: 100g
Environmental	Working Temperature: 0°C ~ 40°C Storage Temperature: -20°C to 60°C Humidity: 5%~95%RH
Antenna	LTE Antenna: Internal 2x2 MIMO downlink WIFI Antenna: Internal
Interface	LEDs: Battery/Data/Wi-Fi/WPS Buttons: Power/Reset/WPS Interface: Micro USB/UIM/T-Flash