

Rugged Enterprise 4G/LTE Advanced (LTE2) Cellular Embedded Router Multi-Providers

The MOFI4500-4GXeLTE-SIM4 is a high performance mission critical enterprise LTE Advanced (LTE2) rugged metal router with a cellular embedded modem that supports bands B1, B2, B3, B4, B5, B7, B8, B12, B13, B17, B20, B25, B26, B30 & B41 made for businesses or customers that want the best signal reception and speed for most providers in Canada, USA, Europe & around the world including Verizon, AT&T, T-Mobile, Sprint and more. Since this router has LTE bands 12, 13 & 17, customers using the new 700Mhz frequency will get the best performance as well as full xLTE performance.

2 x External High Gain 4G/LTE + 2 x WiFi Antennas

Internal Module Specs:
LTE Category 6: 300Mbps DL, 50Mbps UL
HSPA+: 42Mbps DL, 5.76 UL
TD-HSDPA/HSUPA: 2.8Mbps DL, 2.2Mbps UL
EDGE: Multi Slot Class 12 236.8 kbps DL & UL
GPRS: Multi Slot Class 10 85.6 kbps DL & UL
Optional GPS Version:
MOFI4500-4GXeLTE-SIM4-GPS
GPS, GLONASS

Frequency Bands:
LTE Band B1 (2100MHz)
LTE Band B2 (1900MHz)
LTE Band B3 (1800MHz)
LTE Band B4 - AWS (1700MHz),
LTE Band B5 (850MHz)
LTE Band B7 (2600MHz)
LTE Band 8 (900MHz)
LTE Band B12 (700MHz)
LTE Band B13 (700MHz)
LTE Band B17 (700MHz)
LTE Band B20 (800MHz)
LTE Band B25 (1900MHz)
LTE Band B26 (850MHz)
LTE Band B29 (700MHz)
LTE Band B30 (2300MHz)
LTE Band B41 (TD 2500MHz)
UMTS (850/900/1700/1900/2100 MHz)
GSM/GPRS/EDGE (850/900/1800/1900 MHz)



FRONT USB PORT, MICRO SD CARD SLOT
SIDE SIM CARD SLOT

Multi Band Multi Provider 4G/LTE

24/7 Uptime Availability with Carrier Aggregation



5 x 10/100 ETHERNET PORTS, MULTI WAN

Operating: -30 to 70 degrees Celsius
(-22 to 158 degrees Fahrenheit)

110 mm x 85 mm x 30 mm (4.3in x 3.3in x 1.2in)
Weight 340gram or 0.75 lb