travlfi™

Powered By: **PACE**

JourneyXTR

4G LTE Wi-Fi Router & Wi-Fi Extender

P/N: 700-011

Up to 300Mbps

Connect up to 32 devices

Plug & Play

TravlFi ready

4G LTE Connection

Pay As You Go

A Fast, Secure, And Reliable 4G LTE Router You Can Count On

The TravlFi JourneyXTR empowers RV travelers to solve next-level connectivity needs by offering a multi-network 4G/LTE router and Wi-Fi extender. Engineered with the same great TravlFi service, the XTR uses e-SIM technology to acquire the best signal among all major networks.

Top Features

- Plug and play 4G LTE connection
- Always-on connectivity
- Secure network
- 4G LTE connection
- TravlFi multi-network connectivity
- 3-year warranty
- Wi-Fi repeating
- Speeds up to 300 Mbps

Connect Up To 32 Devices At A Time

Automatic Network Switching

Secure Private Network

Wi-Fi Repeating

Supported By TravlFi's Outstanding Service

Your Connection On Your Terms

One Plan, One Device, Multiple Networks

Stream, Work, & Play On The Go

Flexible Pay As You Go Data Plans

UNLIMITED

- Never run out of data
- Pay as you go, cancel anytime
- Uses multiple networks all in one plan

Only
$129/mo.

PACKAGES

2 GB	10 GB	25 GB
$19/mo.	$29/mo.	$49/mo.

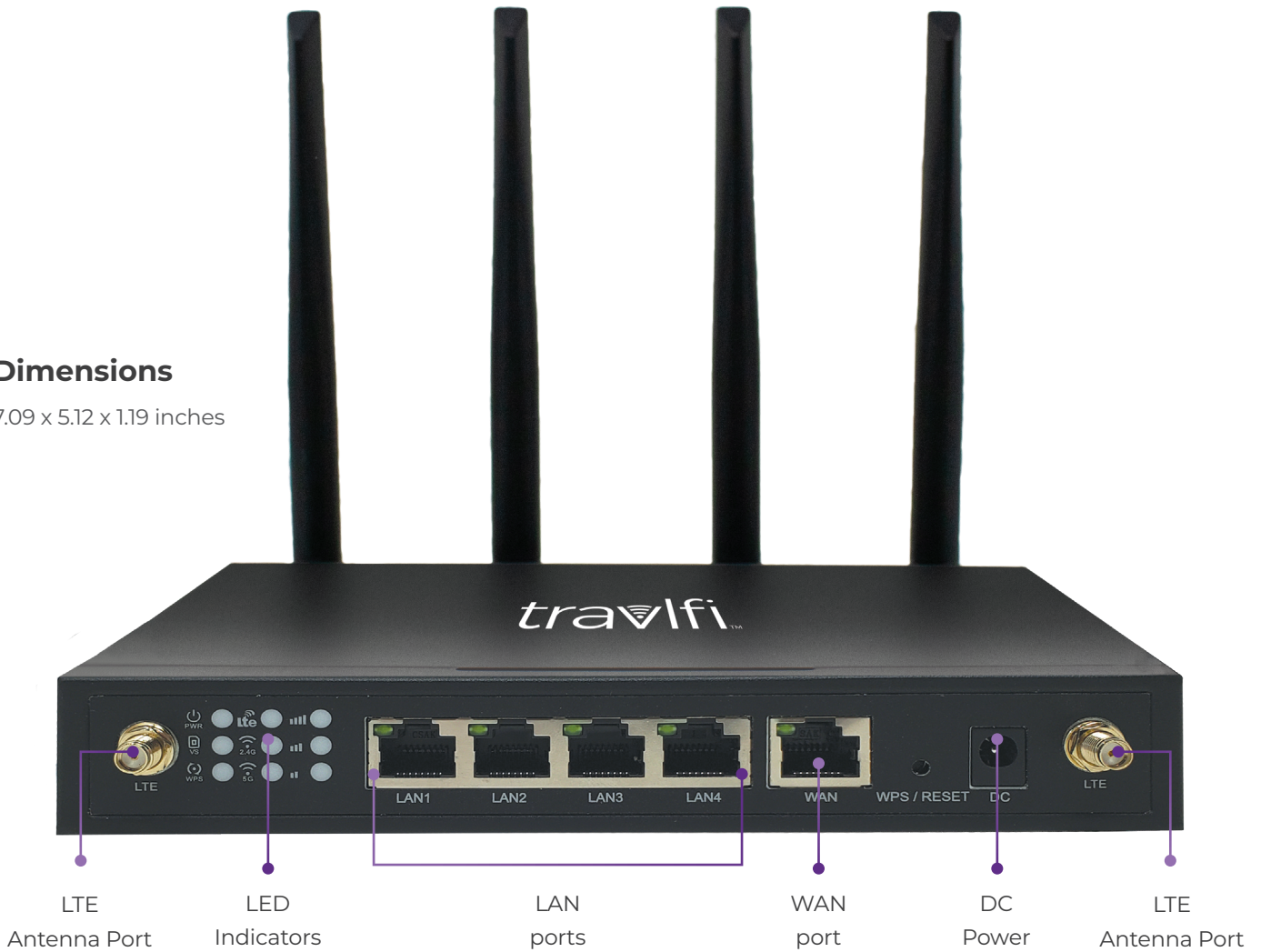| 50 GB	100 GB	200 GB
$69/mo.	$89/mo.	$109/mo.

All plans are Pay As You Go, based on a monthly billing cycle. Additional disclaimers may apply, see travlfi.com/tos for more details.

For more information, Call: **1-800-444-7223** or Visit: **travlfi.com**

2.4 & 5 GHz Antenna Ports

Dimensions

7.09 x 5.12 x 1.19 inches

LTE Antenna Port	LED Indicators	LAN ports	WAN port	DC Power	LTE Antenna Port

General Specifications

Dimensions	180 x 130 x 30mm
Weight	< 1,500g (including packaging)
Shell Material	Metal
Color	Black
LED	Power Indicator, LED VSIM Indicator, LTE Indicator, 2.4GHz Wi-Fi, 5.8GHz Wi-Fi, SIM Indicator, Signal LED (3 LED), WAN/LAN LED
Temperature	Working: 0°C~40°C, Storage: -30°C~70°C
Humidity	Working: 5%~95%
Power	12V 1.5A DC
Consumption	ON State: MAX 7W, OFF State: MAX 0.5W
LAN	4 x RJ45 10M/100M/1000M LAN Ethernet
WAN	1 x RJ45 10M/100M/1000M WAN Ethernet

SIM	SIM Slot
Buttons	Reset, WPS, Power
LTE Antenna	2 External Antennas
Wi-Fi Antenna	4 External Antennas (2 x 2.4GHz, 2 x 5.8GHz)
General Features	- RFC0768 UDP - RFC0791 IP - RFC0792 ICMP - RFC0793 TCP - RFC0826 Ethernet ARP - RFC0894 IP over Ethernet - RFC0922 Broadcasting Internet Datagrams - RFC0950 Internet Standard Subnetting - IEEE802.3 Ethertype - RFC2516 PPP Over Ethernet (PPPoE) - RFC1662 PPP in HDLC-like Framing - RFC1332 PPP Internet Protocol Control Protocol - RFC1042 A standard for the Transmission of IP Datagrams - IEEE 802 Networks - DHCP server, client - NAT, NAPT, and ALG - DMZ and Port forwarding (Virtual server) - PPTP、L2TP VPN - IGMP proxy and MLD for IPTV - Logs and statistics - TR-069 remote management- - Flexible and secure SPI Firewall, Denial of Service (DoS) protection - Port filtering, IP filtering and MAC filtering URL filter - QOS Flow Control - DDNS - IPV6 - Static route - SNTP Date/time update from Internet Time Server - WEB GUI - USSD

Main-Board Specification

Memory	128MB | 128MB 16-bit DDR2
Flash	16MB SPI NOR FLASH | 32, 16MB optional

LTE Module Specifications

Memory	Flash 8GB RAM 1GB | eMMC + LPDDR3
OS	Android 11
LTE Downlink	Cat7 (301.5 Mbps)
LTE Uplink	Cat13 (150.8 Mbps)
TDD Bands	B34/B38/B39/B40/B41
FDD Bands	B1/B2/B3/B4/B5/B7/B8/B12/B13/B17/B18 B19/B20/B25/B26/B28/B2 9/B30/B66/B71
WCDMA Bands	B1/B2/B4/B5/B8
Antenna	LTE MIMO 2 x 2

Software Specification

Configuration	Handover between physical and Virtual SIM
Local WEB GUI	Manage the CPE device
Debug Mode	RSSI level, Packet error rate CINR, Dynamic Tx Power, Modulation
Encryption/Decryption	AES, SNOW3G, NULL
Power Control	DL Power Control UL Power Control
Admin Management	Admin setting change；Device reboot reset；Gateway setting
Device Info	Device model, IMEI, CCID, LTE module ID, HW、SW version, MAC, SN, Vendor info SIM carrier, connection status, Device time, IP address, connection time, Sending and receiving messages,Language setting
Software Update	FOTA and local update

Wi-Fi & Ethernet Specifications

Wi-Fi Protocol	802.11a/b/g/n/ac(2*2)
Ethernet Protocol	802.3 u/ab/az/x
Frequency	2.4GHz/5GHz
Connections	32
Speed	2.4G Wi-Fi: 300Mbps; 5.8G Wi-Fi: 866Mbps
MIMO	2*2 MU-MIMO
Distance	Indoors up to 50m

Network Specification

WAN Interface	Static IP (IP/Subnet/Gateway/DNS) DHCP Client, NTP Client
LAN Interface	NAT mode
IPv4, IPv6	Internet Protocol v4/v6 ICMPv6
VPN Passthrough	PPT, L2TP
Remote Control	TRO69
Firewall	IP-based filter, Port- (Protocol-) based filter, MAC-based filter
Security	Port Forwarding, DMZ support, Firewall for URL filter, MAC filter, Dos, Support PIN and PUK based SIM card security, WAN Access Control, Remote access control (HTTP).
Serial port to Ethernet	TCP Server working mode, TCP Client working mode, data pass-through, modbusTCP/RTU
DNS	DNS relay/ DNS cache
Services	Static IP (IP/Subnet/Gateway/DNS) DHCP Client, NTP Client
Wireless	Turn on/off, bandwidth, channel, power, SSID, password, Encryption
SIM Card	APN Setting, handover between physical SIM and Virtual SIM