INFINITE INNOVATION WITH 5G TECHNOLOGY

5G MOBILE NETWORKS WILL BE THE NEXT MAJOR PHASE OF MOBILE TELECOMMUNICATIONS STANDARDS BEYOND THE CURRENT 4G LTE DEPLOYMENTS. LTE IS ENTERING ITS SECOND HALF – DECADE OF DEPLOYMENT AND STILL HAS PLANNED IMPROVEMENT IN ITS ROADMAP, ESPECIALLY LTE ADVANTAGE (LTE-A) AND LTE ADVANTAGE PRO (LTE-A PRO). IN FACT, MANY OF THE ENHANCEMENTS IN LTE ADVANTAGE PRO ARE ESSENTIAL BUILDING BLOCKS FOR 5G AND WILL ENABLE MANY OF THE CRITICAL FEATURES AND EARLY USE CASE FOR 5G.
GTEN INFINITE MODEM SERIES

GTEN INFINITE V6 5G PROFESSIONAL GL (GLOBAL)

THE INFINITE V6 PROFESSIONAL GL 5G LTE MODEM GIVES YOU A SIMPLE, WIRELESS CONNECTIVITY SOLUTION FOR YOUR DEVICES, AVOIDING DISRUPTIONS IN BROADBAND WHEN YOUR FIXED WIRE LINE GOES DOWN. SIMPLY CONNECT THIS MODEM DIRECTLY TO YOUR ROUTER, SWITCH, OR COMPUTER TO PROVIDE AN AUTOMATIC CELLULAR BROADBAND BACKUP CONNECTION WITH DOWNLOAD SPEEDS OF UP TO 4100 MBPS. OUR MODEM PRODUCTS FEATURE GIGABIT ETHERNET WAN PORT SO THAT YOU CAN PLUG IN YOUR WIRELESS ROUTER AND SHARE CONNECTION WITH ALL YOUR WI-FI AND WIRED DEVICES. THE INFINITE V5 PROFESSIONAL GL 4G LTE MODEM IS ALSO COMPACT, CONVENIENT, AND SIMPLE TO SETUP.

Package Contents
- Infinite v5 Professional LTE Modem
- 12V 2A Power adapter
- CAT6 Ethernet cable
- 2x SMA Screw on Antennas
- 2x SMA F Female Coaxial Adapters

Specifications
- Dimensions: 6” (W) x 1.5” (D) x 7” (H)
- Weight: 1.35 Lbs. Shipped

Interface
- 4 Gigabit Ethernet RJ-45 ports (1 for WAN Fail)
- Internal WWAN antennas
- Dual Standard SIM card slots

Band Support
- 5G-NSA: n2/n5/n7/n12/n25/n41/n48/n66/n71/n77/n78
- 5G-SA: n2/n5/n7/n12/n25/n41/n48/n66/n71/n77/n78
- LTE-TDD: B41/B42/B43/B48
- LAA: B46
- LTE Carrier Aggregation 5CA MIMO 4X4

Support
- 90-day complimentary technical support*

Warranty
- 1 Year from the purchase date.

Key Features
- Built-in Gigabit WAN connection for flexible home and office connectivity
- Fast 5G LTE backup speeds up to 4100 Mbps for downloads and 900 Mbps for uploads
- Remote management capable
- Two SMA connectors available to connect optional LTE antennas for better signal reception
- Direct IP pass-through for secure enterprise VPN configuration
- Manage settings via a browser-based web UI
- LEDs on device to check network status instantly