

## Anywhere

*"Just plug it in and turn it on"*

**Anywhere** is an 'All-in-One' rapidly deployable Internet Connection. Robust, yet lightweight and easily manageable; **Anywhere** is an Industrial Grade 5G ready, 4G LTE\*/3G Router in a Rugged Portable Enclosure.

It offers a single M2M SIM slot for cross-network connectivity, with automatic switching, advanced GPS and remote management, with integrated Wi-Fi, LTE\* MIMO and GPS Antennas.

**Anywhere** is a complete, portable & reliable connectivity solution. No Complicated installation, and a mighty performance; all it needs is power to provide Wi-Fi **Anywhere**.



### Features

#### High Gain Cellular Antennas – Keeping you Online

With dual MIMO antennas built right into the lid, **Anywhere** offers the best possible chance of getting you online – even in weak cellular signal areas.

#### GPS & Wi-Fi Antennas Build-in – Connect & Track in Real Time

With built-in GPS tracking and ALMS cloud-based management, you can be aware of its location, status and manage your remote **Anywhere** deployments from any Internet connected device.

#### Rugged Enclosure – Built to go where you go

Built to keep you connected wherever you go – even in hostile environments, the **Anywhere** units are perfect for deployment in transportation, marine, construction, agricultural, in fact, **Anywhere**.

#### Wired Connectivity Friendly – Connect to devices or other networks

The external Ethernet connection is dual purpose. It can be used to connect a local device or switch, or it can connect the **Anywhere** unit to an existing internet connection.

#### Fully Cloud managed – Remote monitoring and configuration

Extend your enterprise network **Anywhere**. Use the cloud to track your **Anywhere** unit, reconfigure/update the router and remotely access your devices over a secure VPN.

#### Rapid & Temporary Deployment – Install in seconds / send anywhere

**Anywhere** is a connectivity problem solver. Ship it to wherever you need connectivity, turn it on and get instant communication.



## Technical Features

### WAN

Port Forwarding, Static IP, Ethernet WAN, Bandwidth Allowance/Usage Monitor, Support for Dynamic DNS services, WAN Port convertible into LAN Port

### LAN

DHCP Servers for LAN Clients, IP Pass-through, VLAN PPPoE.

### Device Management

1 Year ALMS Web Administrative Interface Included, Command Line Interface, Active Client & Session Lists, Email Notification, Bandwidth/Usage Statistics, Configuration Templates, Remote Provisioning and Airtime activation

### Security

FIPS 140-2, Remote Authentication (LDAP, RADIUS, TACACS+)

### Networking

NAT and IP Forwarding, Static Routes, Port Forwarding, Many to One, Wi-Fi Bridge, TCP/UDP

### Global Positioning System

Integrated GPS – GS, GLONASS, BeiDou, Galileo, Device Location Map.

### Complete VPN Solution

SW/VPN / Airlink Hot Failover, Site-to-Site VPN, Hot Failover, FIPS 140-2, 256-bit AES Encryption, Pre-shared Key Authentication, Dynamic Routing, IPsec VPN (Network-to-Network).

### Captive Portal Support

Wired and Wireless LAN Clients, RADIUS Authentication, Time and Usage Quotas, Customisable Landing Page – Facebook, Google, Social Login Support.

**Warranty** – Router is provided with a 2 year standard Manufacturer's warranty

**Certifications** - 7 - 36VDC, inc 5VDC Engine Cranking, E-Certified, SAE J1455 (shock, vibration)

**Environmental** – Operating -30°C to +65°C / -22°F to +149°F

**Sizing** – 305x270x194mm, 5.5kg approx

Power – 12v AGM Battery fitted

### Options

- Mains or 12/24V vehicle powered
- Black or Orange Case
- Separate vehicle, marine or satellite variants

\*LTE is a registered trademark of the European Telecommunications Standards Institute (ETSI).  
Audax<sup>®</sup> reserve the right to change any specifications.