

DEJERO GATEWAY

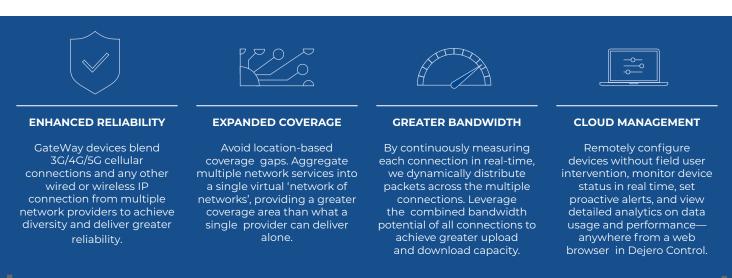
RACK-MOUNTED NETWORK AGGREGATION DEVICE



Designed to deliver reliable connectivity for general-purpose applications including voice, video, and data while in nomadic or mobile environments, as well as add wireless connectivity to fixed locations.

Powered by Dejero Smart Blending Technology, GateWay devices aggregate diverse connectivity paths from multiple providers to deliver enhanced reliability, expanded coverage, and greater bandwidth. With integrated modems that connect to external antennas, GateWay devices provide optimal performance and support VPN tunneling for secure access to private networks.

Dejero GateWay network aggregation devices provide reliable connectivity to the Internet, cloud applications, and private networks. The rack-mounted M Series is ideal for installation in vehicles, portable kits, and standard 19" server racks. Solution packages include software and connectivity services with the purpose-built hardware, backed by 24/7 support.



PROJECT SPECIFICATIONS

NETWORK CONNECTIONS

CELLULAR 6 x 3G/4G/LTE

ETHERNET

6 x 1 Gb/s ports for LAN, WAN connections including satellite (BGAN, Ku-band, Ka-band), fixed line (cable, DSL), microwave, and Wi-Fi

WI-FI

Dual-band wireless hotspot (802.11 a/b/g/n/ac)

USER INTERFACE

INDICATORS

Front LEDs for power and disk activity Graphical display for modem connection/activity, and WAN Ethernet connection

CONTROL

Front panel dial and power switch Setup and monitoring via Dejero Control

POWER

SUPPLY 00-240 VAC, 50-60 Hz, 1.0A max

CONSUMPTION

Max. 100 W

PHYSICAL

DIMENSTIONS (H X W X D)

1U short-depth 19" rackmount 4.4 x 42.7 x 24.9 cm (1.7 x 16.8 x 9.8 inches)

WEIGHT

4.2 kg (9.2 lbs)

INTERFACES

6 x RJ45 Ethernet, 12 cellular antennas, 1 x GPS antenna, 2 x Wi-Fi antennas

ADDITIONAL FEATURES

ALWAYS CONNECTED

Superior to a failover solution, stay connected using Dejero's patented Smart **Blending Technology**

PRIORITY ROUTING

Define priority connections to help manage costs and customize network utilization

ENHANCED SECURITY

We keep your real-time video and data secure by dynamically routing packets over multiple connections

RELIABLE CLOUD ACCESS

Access cloud-based applications without fear of losing connectivity in mobile environments

EASY TO USE

Simple, intuitive user interface requires minimal effort for field operatives

RAPID DEPLOYMENT

Easy installation, setup, and remote configuration via web interface

GATEWAY USER INTERFACE

Simplify network management and make better, faster decisions by monitoring advanced characteristics of individual connections

VPN SUPPORT

High-speed VPN support provides secure access to private networks from remote locations

SOFTWARE UPDATES

Performance, feature, and security enhancements are provided with software updates

INTERNATIONAL



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