

PRODUCT SPECIFICATION



Cirrus

With up to 7 simultaneous WAN connections (2 cellular), Cirrus provides the greatest resilience of our M2M products.

Choose Cirrus to connect remote devices such as point of sale (POS) kiosks when resilience is required.

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|-------------------------------------|--|
| Maximum load balancing capacity | 95 Mbps |
| Phantom VPN encryption | 60 Mbps |
| IPSec VPN encryption | 15 Mbps |
| Maximum number of simultaneous WANs | 7 |
| Dimensions w x h x d | 145mm x 95mm x 30mm |
| Weight | 0.4kg |
| Operating temperature | -10°C to 50°C |
| Humidity | 5% to 95% |
| Power supply | 4-pin click, 9-18V, 2A, 40V with adapter cable |
| Integrated cellular | 2 x LTE |
| Ethernet (WAN and/or LAN) | 5 x 10/100 Mbps RJ-45 |
| Wi-Fi (WAN and/or LAN) | 2.4GHz |
| USB | 1 x USB 2.0 |
| Mini-PCle | 2 |
| SIM card slot | 2 x full size |
| Antenna connectors LTE | 4 x SMA female |
| Wi-Fi | 2 x RP-SMA female |
| GPS | 1 x SMA female |

MOBILE-FIRST SD-WAN PLATFORM

Celerway's multi-WAN routers and M2M devices are powered by CelerwayOS, providing the best price per performance in their class. Priced to scale, our hardware solutions are ideal for large deployments in transportation, retail, and more.

celerwayOS

Our lightweight and robust router software, built on open source and designed with mobile in mind. It continuously monitors traffic and network health against dozens of parameters and performs intelligent routing across multiple simultaneous WANs.

phantom

A key component of CelerwayOS that enables:

Dynamic VPN load balancing

Seamless switching between multiple networks

Uninterrupted high-speed VPN and site-to-site communications

Ultra-flexible network topologies

On-premise or cloud-based operation on virtual machines or x86 hardware

nimbus

Our remote administration system for deploying and managing devices running CelerwayOS:

User-friendly dashboard and comprehensive live reporting

Powerful features for mass deployment

Secure access with 2-factor authentication

Flexible notification and alerts system

Timely and worry-free firmware updates



At Celerway, we're on a mission to keep business ahead of the mobile curve.

The Celerway mobile-first platform enables customers to harness the power of multiple simultaneous wireless and wired connections to take their networks where they want them to be, thus expanding the reach of their SD-WAN or edge and branch networking solutions.

Based in Oslo, Norway, Celerway was founded in 2012 to bring the results of advanced research into the real world. Since then, we have proven our mobile-first CelerwayOS with customers in Norway, Switzerland, the UK, and beyond.