

# E300 Series Enterprise Router

5G plus enterprise-class routing and security performance  
in a compact form factor



**Firewall Throughput:**  
940 Mbps



**WAN Connectivity:**  
5G Low/Mid-Band,  
Cat 18 or Cat 7 LTE



**LAN Connectivity:**  
Wi-Fi 6, GbE, SFP+



**Management:**  
NetCloud

NetCloud for Branch with E300 Series Enterprise Router makes it easy to accelerate business and needed operations by connecting to the Internet and critical applications from anywhere. Designed for fixed branches or temporary locations requiring flexible connectivity, reliable performance, and simplified management, this all-in-one, compact endpoint includes full-featured routing, security, and Wi-Fi without needing extra hardware or complicated configurations.

NetCloud Enterprise Branch begins with NetCloud to rapidly deploy and dynamically manage Wireless WAN networks at geographically distributed locations. Use NetCloud's visibility and control capabilities to define and distribute global policies for advanced routing, traffic control, and security. Benefit from intuitive insights by leveraging business intelligence as well as health and status alerts on security posture, network conditions and carrier usage.

The E300 Series Enterprise Router provides industry-leading Gigabit-Class LTE connectivity as a primary or failover connection combined with a wired link. With VPN support, Wi-Fi 6, optional Bluetooth, and integrated switching, the 5G-ready E300 combines services, performance and options for future technology integrations for a powerful combination in a portable, compact form factor.

## Key Benefits:

- Open temporary locations without compromising security or reliability.
- Gain fast day-1 connectivity with embedded 5G or LTE modem.
- Terminate a broadband link with 5G or LTE failover for reliable hybrid connectivity.
- Establish encrypted tunnels with NCX Secure Connect and WAN Edge Security VPN tunnel support.
- Add a second cellular modem for dual 5G or LTE connectivity.
- Able to act as a controller for Cradlepoint 5G Wideband Adapters.