

IBR200 Series Router

Semi-ruggedized, compact 4G LTE router for IoT applications



Firewall Throughput:
60 Mbps



WAN Connectivity:
4G Cat 1



LAN Connectivity:
Wi-Fi 4, FE



Management:
NetCloud

The semi-ruggedized Cradlepoint IBR200 Series Router is designed for secure cloud-managed IoT networking. The IBR200 enables the use of low-cost M2M/IoT data plans from cellular carrier/operators, and addresses the biggest gap in IoT: security.

With compact size, external mobile broadband and Wi-Fi antennas, and the capability to operate in a wide temperature range, the Cradlepoint IBR200 is ideal for use in IoT applications like plant and machinery controls, surveillance cameras, digital signs, kiosks, and ATMs.

Key Features:

- Low-cost with industry-leading security features for value-driven IoT networking solution
- Advanced security for PCI-compliant networking for vulnerable IoT devices
- Embedded Category 1 modem for cost-effective connectivity
- Semi-ruggedized for wider deployment options
- Comprehensive 24x7 support included for business-critical applications
- Extensibility with GPIOs and NetCloud API and SDK for custom solutions