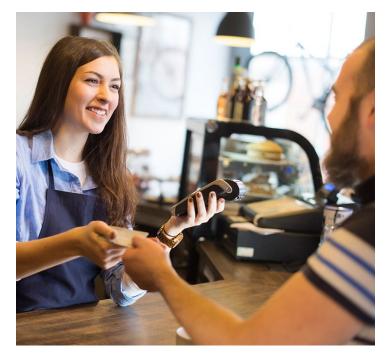


Cradlepoint ARC CBA850 Cellular Broadband Adapter

For Failover & Out-of-Band Management

The Cradlepoint ARC CBA850 is a turnkey networking solution for best-in-class 3G/4G/LTE failover that integrates seamlessly with existing network infrastructure. Using cloud secure access, the ARC CBA850 provides the ability to extend management capability to any primary router out-of-band without a static IP.** Equipped with Power-over-Ethernet for flexible, unobtrusive placement anywhere to optimize cellular reception, this powerful solution reduces truck rolls, consolidates infrastructure, and maximizes uptime for businesses that require always-on connectivity.

Using Enterprise Cloud Manager, network administrators have the ability to configure, monitor, and manage their deployments through the cloud. Defining the industry standard for reliability in cellular routing, the cloud-managed ARC CBA850 empowers administrators to maximize infrastructure investments with a high-speed, automatic secondary path to access and control the network at remote locations when connectivity is lost or even if the primary router goes down.



**No static IP or SSH required with Enterprise Cloud Manager PRIME

NEXT GENERATION OUT-OF-BAND MANAGEMENT:

- + Secure cloud access
- + No static IP required, even during an outage
- + 4G LTE connectivity
- + Combined with best-in-class 3G/4G/LTE to Ethernet Bridge
- + Adaptive to any networking environment (e.g. Cisco, Juniper, etc.)

KEY FEATURES:

- + Plug-and-play overlay failover
- + Cloud-managed
- + Integrated 3G/4G/LTE
- + Integrated Multi-Carrier Software-Defined Radio
- + Out-of-Band Management

- + Power-over-Ethernet (PoE)
- + External antenna options
- + IPv6 support
- + RJ45 serial console port for direct out-of-band management



BENEFITS

BEST-IN-CLASS BUSINESS CONTINUITY

- + High-speed 4G LTE for the most demanding applications
- + Access primary router CLI out-of-band to avoid costly truck rolls
- + Maximize revenue and protect your brand from downtime

MANAGE REMOTELY

- + Robust analytics to manage performance, data, and usage
- + Configure, monitor, and manage remotely
- Create real-time alerts to monitor network availability

DEPLOY QUICKLY, SCALE, AND LOWER INSTALLATION COSTS

- + Increase speed to deployment with "zero-touch" configuration
- Integrates easily with existing infrastructure for turnkey networking failover

SECURE AND PROTECT

- + Virtual Server/Port Forwarding, IPv6
- + Designed for PCI 3.0 compliant network architectures

ARC CBA850

	FEATURES	CBA850
WAN/LAN	LAN ETHERNET WIRELESS BROADBAND TECHNOLOGY. CARRIERS SUPPORTED MULTI-CARRIER SOFTWARE-DEFINED RADIO MODEM ANTENNAS & EXTERNAL PORTS 24X7 MODEM CONNECTION VERIFICATION DATA USAGE MANAGEMENT & ALERTS SERIAL PORT WIFI TECHNOLOGY	Pass-through by default) 3G/4G/LTE ATT, EU, GN, INTL, SP, VZ 2 SMA MODEM RJ45
MANAGEMENT	EASY WEB-BASED LOCAL MANAGEMENT	. • . V 1,2c,3
ADVANCED FEATURES	FAILOVER / FAILBACK / LOAD BALANCING	. •
HARDWARE & CERTIFICATIONS	SIZE, WEIGHT, MATERIAL	(600g) / PLASTIC Two 2FF SIM slots FCC, CE, IC, UL/CUL, CB Scheme, WEEE, RoHS, RoHS-2, California Prop 65 12V

⁷SIM-based models with SIMs that support SMS only, additional SMS charges may apply; ⁹Requires Extended Enterprise License

PROTECT YOUR INVESTMENT

Keep deployments running with less time and effort. The CradleCare Support Agreement gives IT professionals access to a dedicated Cradlepoint Support Engineer, who provides consultation on network design, works with multiple parties – including wireless operators – to triage and address issues, with guaranteed response times. To learn more, visit Cradlepoint.com/CradleCare.