



Cradlepoint COR IBR350

Compact, M2M Gateway for Kiosks, ATMs and Digital Signage

The Cradlepoint COR IBR350 Series is an affordable, compact, high performance 4G LTE* gateway designed for mission critical connectivity to the Internet of Things. Ideal for connecting M2M applications like kiosks, ATMs, and digital signage, this cloud-managed solution allows organizations the ability to scale deployments quickly and manage their distributed networks easily.

With a carrier certified, integrated modem for enterprise-grade availability, the COR IBR350 delivers high-speed connectivity with a form factor and feature set suited for the Internet of Things. Cradlepoint's industry leading Modem Health Management (MHM) optimizes modem connectivity, defining the industry standard for reliability in cellular routing. Using Enterprise Cloud Manager, network administrators have the ability to configure, monitor and manage their deployments through the cloud.

*LTE not available on COR IBR350P2 model



FFATURES:

- Cloud-managed for remote management, configuration, and monitoring
- + Integrated 4G LTE or HSPA+ or LTE/HSPA+/EVDO modem for enterprise-grade connectivity
- + Compact form factor
- + 10/100 Ethernet port
- Modem Health Management (MHM) to optimize modem connectivity

- + Purpose-built for PCI Compliance in distributed network architectures
- + IPSec VPN Tunneling, GRE
- + NAT-less routing, Virtual Server/Port Forwarding, IPv6
- + XLTE Support (IBR350L-VZ and IBR350LPE-VZ onlv)



BENEFITS

INCREASE BANDWIDTH

- High-speed 4G LTE for the most demanding applications
- + Modem Health Management (MHM) to ensure always-on connectivity
- 2nd-gen LTE support for more coverage and faster speeds

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 "zerotouch" configuration at installation
- Integrate easily into physical spaces with small form factor

SECURE AND PROTECT

- + Stateful firewall to protect sensitive data
- + IPSec VPN Tunneling, GRE
- + NAT-less routing, Virtual Server/Port Forwarding, IPv6
- + Designed for PCI 3.0 compliant network architectures

PROTECT YOUR INVESTMENT: 24/7 SUPPORT

Keep deployments running with less time and effort. The CradleCare Support Agreement gives IT professions 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, and to serve as one point of contact with guaranteed response times.

COR IBR350 SPECIFICATIONS

	400 IDDDD			
	COR IBR350	L	LPE	P2
	WAN/LAN via ETHERNET	0/1	0/1	0/1
	WIRELESS BROADBAND TECHNOLOGY	LTE	LTE/HSPA+/ EVDO	HSPA+
	CARRIERS SUPPORTED	VZ	VZ, AT, SP, GN	AT, GN, RoW
AN	MODEM ANTENNAS & EXTERNAL PORTS	2 SMA MODEM	2 SMA MODEM	2 SMA MODEM
WAN/LAN	24X7 MODEM CONNECTION VERIFICATION		•	•
8	DATA USAGE MANAGEMENT & ALERTS			•
	DIGITAL GPIO	No	No	No
	SERIAL PORT	No	No	No
	Wi-Fi TECHNOLOGY	No Wi-Fi	No Wi-Fi	No Wi-Fi
	EASY WEB-BASED LOCAL MANAGEMENT			
VENJ	ENTERPRISE CLOUD MANAGER			
AGEN	SNMP MANAGEMENT	V1, 2c, 3	V1, 2c, 3	V1, 2c, 3
MANAGEMENT	COMMAND LINE INTERFACE OVER SSH			
	SMS SUPPORT	•1	•1	•1
	FAILOVER/FAILBACK/LOAD BALANCING	No	No	No
	IPv6 SUPPORT			
ES	ADVANCED QoS	•		
ADVANCED FEATURES	RADIUS OR TACACS+ ADMINISTRATIVE AUTH	•		
FEA	802.1x ETHERNET PORT SECURITY			
VCED	IPSEC VPN TERMINATION & GRE TUNNELING	2	2	2
JVAN	NEMO/DMNR SUPPORT ²			•
Ā	802.1q VLAN SUPPORT			•
	LAN/WAN AFFINITY	No	No	No
	GPS	No	Passive	No
	SIZE/WEIGHT/MATERIAL	3 x 3.7 x 1 in/4oz/PLASTIC		
NS &	SIM SLOTS	1	2	2
HARDWARE & CERTIFICATIONS	CERTIFICATIONS	FCC, UL, CARRIER	FCC, IC, PTCRB, UL, CARRIERS	PTCRB, GCF-CC, FCC, IC, CE, UL, AT&T, others pending
	VOLTAGE INPUT RANGE	12V	12V	12V
	OPERATING TEMPERATURE	0 to 40C	0 to 40C	0 to 40C

- 1 SIM-based models with SIMs that support SMS only, additional SMS charges may apply
- ? Requires Extended Enterprise License

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About us

- Legacy Technology Services is a leading nationwide provider of mobile computing, barcode, printers and point of sale equipment and services.
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Latest Hardware from top manufacturers

• Legacy handles virtually every major manufacturer of mobile computing, barcoding and point of sale equipment.

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· Legacy is one of the best repair facilities in North America

Discontinued product sourcing

 They don't make it anymore? Our inventory also includes manufacturer close-outs and discontinued equipment to support our clients legacy infrastructure.

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- That old equipment laying around your facility may still have some value.
 Legacy routinely purchases equipment from our clients around the globe.
 - · Data destruction
 - · Hardware disposal
 - Auditing services

Dedicated client account team

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• Sometimes renting is a better solution, Legacy's huge rental inventory provides the equipment you need for temporary needs and projects.











(AAA) POOL

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