

CTR350

Mobile Broadband Travel Router

Ethernet, USB Modem Support

EASY TO USE

The CTR350 Mobile Broadband Travel Router is a full-featured wireless 802.11b/g router developed to be a plug 'n play solution. Simply connect an activated USB modem,* plug in the CTR350, and turn the unit on. Within seconds, you will have a secure Wi-Fi network and the ability to connect up to 16 Wi-Fi-enabled devices.

PORTABLE AND POWERFUL

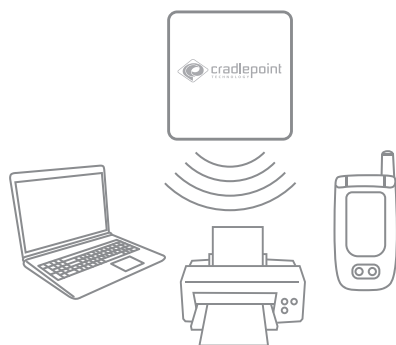
The smallest router in its class, the CTR350 can go with you anywhere.** Enjoy the simplicity and convenience of Wi-Fi without having to search for a hotspot or risking a non-secure connection. And, when using a wired LAN (Ethernet) the

CTR350 will automatically failover to a wireless network in the event of a loss of service with no interruption to the user.

SECURE AND RELIABLE

This high-performance router platform, powered by WiPipe™ technology, supports multiple and concurrent VPN pass-through sessions, plus encryption modes including 64/128-bit WEP, WPA, WPA2, and WPA2 Enterprise. Additionally, built-in auto failover keeps everyone online, switching from wired to wireless broadband access in the event of a wired ISP failure.

Share a secure
Wi-Fi network
almost anywhere



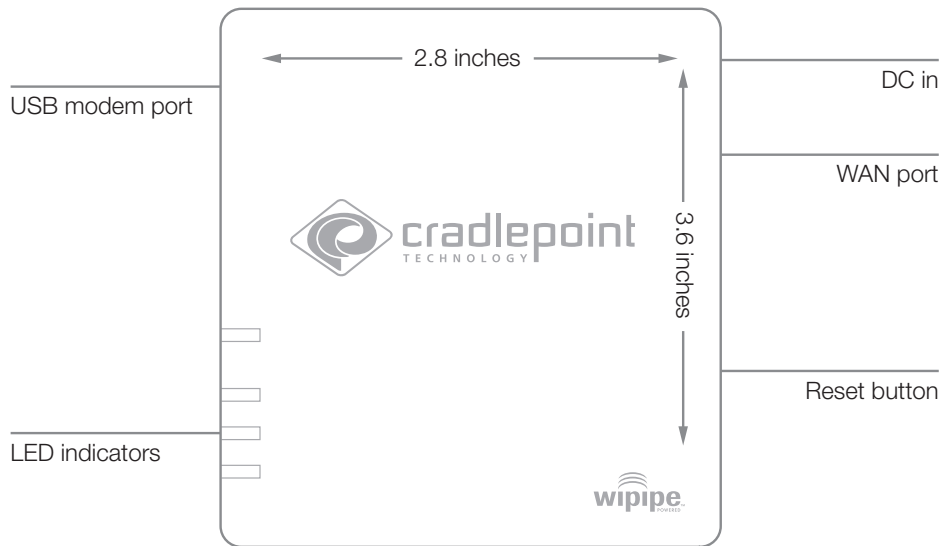
Connects with any Wi-Fi-enabled device:



- **Create a Secure Wi-Fi Network Instantly**
- **Compact Go-Anywhere Size**
- **No Software to Install**
- **Failover Redundancy**
- **802.11 b/g**

CTR350

Mobile Broadband Travel Router



DETAILS

- Networking compliance with IEEE 802.11 b/g standards
- 10/100 BASE-T Ethernet port
- Use with USB cellular modem (can be used with cellular handsets on networks that support data tethering)
- Compatible with HSPA and EVDO cellular network devices
- UPnP (Universal Plug & Play) and ALGs support for Internet applications, such as Email, FTP, Gaming, Remote Desktop, Net Meeting, Telnet, SSH, and SCP
- Flash memory for firmware upgrade, save/restore settings
- Easy Management via HTTP and Remote Management
- Compliant with Windows 98SE/NT/2000/XP/2003 Server, Linux, and Mac OS

SECURITY

- Firewall features Network Address Translation (NAT), and Stateful Packet Inspection (SPI) protects against DoS attacks
- Access Control to prevent unauthorized usage
- Provides additional security of Enable/Disable SSID, Internet Access Control (Services, URL and MAC Filtering)
- Supports multiple and concurrent IPSec, L2TP, and PPTP VPN pass-through sessions
- Supports 64/128-bit WEP, WPA/WPA2, and WPA-PSK/WPA2-PSK

SPECIFICATIONS

Model #: CTR350 Mobile Broadband Travel Router

Wi-Fi Standards: IEEE 802.11b/g

Network Connections: Switchable LAN/WAN (Ethernet); USB modem port

Buttons/Switches: Reset button

LED Indicators: Power, WLAN Status, LAN Status, Wi-Fi Status

Dimensions: 3.6" x 2.8" x 0.8" (92 mm x 73 mm x 18.5 mm)

Certifications: FCC, Wi-Fi Alliance

Operating Temperature: 0°C to 50°C

IN THE BOX

- CTR350 Mobile Broadband Travel Router
- AC Power Adapter
- Quick Start Guide
- Warranty Card

MINIMUM REQUIREMENTS

- Mobile broadband data USB modem with active subscription or supported phone with active tethered data plan for Wi-Fi. (Option: to use CTR350 as a Wi-Fi hotspot from a wired ISP connection such as a hotel LAN, Cable/DSL modem, etc. requires an Ethernet cable)
- Windows 2000/XP/Vista, Mac OS X, or Linux with Wi-Fi adapter 802.11 b/g recommended
- Internet Explorer v6.0, Firefox v2.0, or Safari v1.0 minimum

* USB modem and data plan subscription with a mobile broadband carrier required. CTR350 will also work with "phone as modem" data plan. Over 80 modems and handsets supported. For latest compatibility list visit www.cradlepoint.com.

** Based on cellular/mobile broadband coverage.



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