

## PHS300

# Personal Wi-Fi Hotspot

## USB Modem Support

### EASY TO USE

The PHS300 Personal Wi-Fi Hotspot is a true plug 'n play solution that creates a powerful Wi-Fi network almost anywhere.\* Connect all your Wi-Fi-enabled devices by simply plugging in your activated USB data modem\*\* and turning on the PHS300. It's that easy! No more searching for a hotspot, you are one!

### COMPACT AND PORTABLE

Our most portable Wi-Fi router, the PHS300 comes standard with a Li-Ion battery providing hours of access even when no power outlets are in sight. At just under 3" x 5" the PHS300 is a perfect solution for those on the go. Take the PHS300 everywhere you need Internet access.\*\*

### SECURE AND RELIABLE

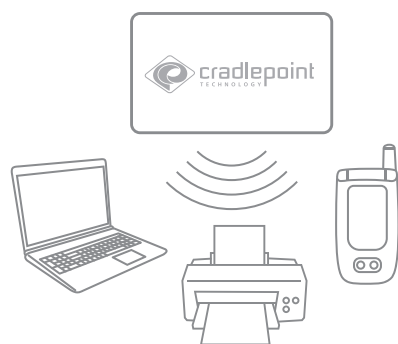
This high-performance router platform, powered by WiPipe™ technology, supports multiple concurrent VPN pass-through sessions, plus encryption modes including WEP, WPA and WPA2. Now you can confidently access the Internet and share your connection with friends, family or colleagues on the road, in the office and at home.



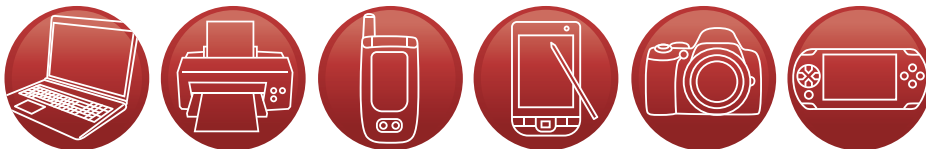
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Share a secure  
Wi-Fi network  
almost anywhere

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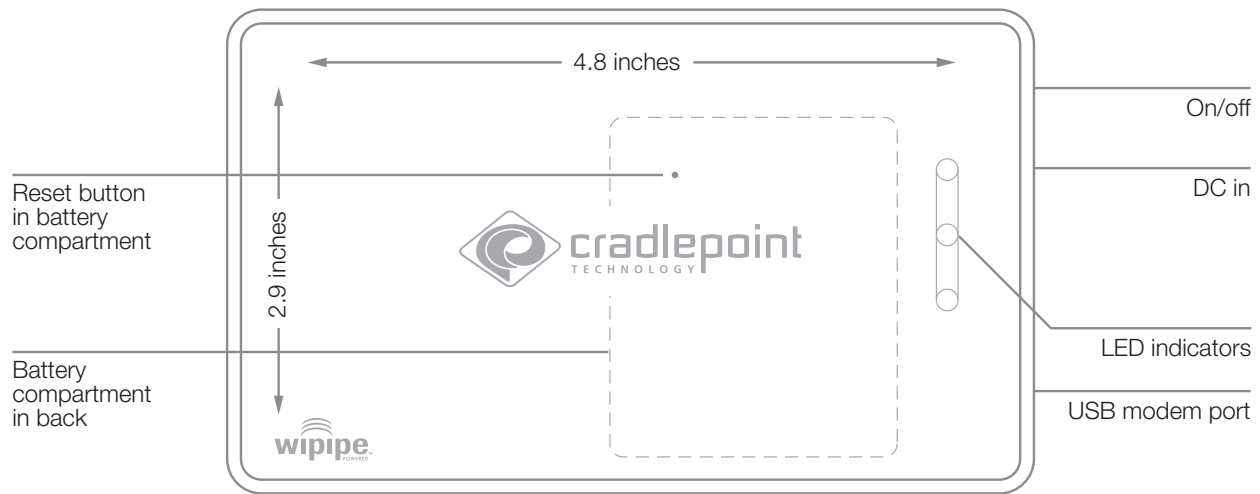
Connects with any Wi-Fi-enabled device:



- **Create a Secure Wi-Fi Network Instantly**
- **Rechargeable/Removable Li-Ion Battery**
- **Totally Portable**
- **No Software to Install**

**PHS300**

# Personal Wi-Fi Hotspot



## DETAILS

- Networking compliance with IEEE 802.11 b/g standards
- Use with USB-style 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 Web Browser (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 (11b/g), WPA, WPA2, and WPA-PSK/WPA2-PSK

## SPECIFICATIONS

Model #: PHS300 Personal Hotspot

Wi-Fi Standards: IEEE 802.11b/g

Network Connections: USB data modem port

Buttons/Switches: On/Off switch and Reset button (located in battery compartment)

LED Indicators: Power, WLAN, Network connection

Dimensions: 4.8" x 2.9" x 0.75" (122 mm x 73 mm x 18.5 mm)

Certifications: FCC

Operating Temperature: 0°C to 50°C

## IN THE BOX

- PHS300 Personal Hotspot
- AC Adapter
- Quick Start Guide
- Warranty Card

## MINIMUM REQUIREMENTS

- Mobile broadband USB data modem with active subscription or supported phone with active tethered (phone-as-modem) data plan
- 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 modems require activation with a mobile broadband carrier. PHS300 will also work with "phone as modem" data plan. Over 80 modems and handsets supported. For latest compatibility list visit [www.cradlepoint.com](http://www.cradlepoint.com).

\*\* Based on cellular/mobile broadband coverage.



1199 Shoreline Lane, Suite 301 | Boise, Idaho 83702 | 208 424 5054 | [www.cradlepoint.com](http://www.cradlepoint.com)