

CDMA 1xEV-DO Rev. A Wi-Fi Gateway



MV400 Series

CDMA 1xEV-DO Rev. A Wi-Fi Gateway MV410 (450MHz) / MV420 (800MHz) MV430 (1900MHz) / MV440 (800/1900MHz)

The MV400 Series EV-DO Rev. A Gateways seamlessly combine wireless wide area networking (WWAN), a Wi-Fi wireless local area network (WLAN) router and a four port Ethernet switch to provide wireless broadband data access in one easy to use, plug-and-play desktop networking device. Leveraging CDMA2000 1xEV-DO Rev. A technology, the MV400 Series Gateways provide broadband data at speed up to 3.1 Mbps for high-speed access to email, the Internet, data intensive files and multi-media streaming. The integrated Wi-Fi router allows access to broadband data from any room at home or office and trouble-free set up of a local hotspot. A four port Ethernet switch provides a plug-and-play solution that enables users to network multiple desktop and laptop PCs. A USB modem port provides an additional connection.

Features

- · TIA/EIA IS-2000 EV-DO Rev. A
- · Backward compatible to CDMA2000 1xEV-DO Rev. 0 and CDMA2000 1X
- · 6 Multi-color LED Indicators (Power, Signal, Connect, 1x EV-DO, Ethernet, & Wi-Fi)
- · 802.11 b/g Wi-Fi Router with 1 USB and 4-port Ethernet
- · Built-in DHCP
- · PC and Web-based administration tool
- · OTA-capable (IS-683/IS-683A)
- · Backup Battery
- · RUIM (Optional)

General Specifications

· Size: 160 x 178 x 40 mm

· Weight: 600 g (with battery)

Benefits

- Integrated Wi-Fi router allows access to broadband data from anywhere at home or office
- Four-port Ethernet switch provides a plug-and-play solution for networking multiple desktops and laptops
- · High-speed data with up to 3.1Mbps downlink and 1.8Mbps uplink
- Receiver Diversity Antennas providing maximum coverage range and data throughput

3G Wireless Gateway : Standard O: Not Available ■: Optional MU430 MU530 MV400i Series MV400 Series MV500 Series Model AxessBox HSUPA EV-DO Rev. A EV-DO Rev. A HSUPA EV-DO Rev. A HSUPA Data Ethernet Port 0 . . (Printer / Storage) USB Port . . • • 0 • Voice 0 RUIM/SIM Tri Band (UMTS) Tri Band (UMTS) Tri Band (UMTS) Quad Band (GSM Frequency Band Single or Dual Band Single or Dual Band Single or Dual Band Backup Battery