



WE ARE UPDATING OUR EV-DO (HIGH-SPEED WIRELESS BROADBAND) NETWORK.

The reliable BroadbandAccess Evolution Data Optimized (EV-DO) network from Verizon Wireless is being enhanced with EV-DO Rev. A to deliver even faster data speeds and greater efficiencies for Web browsing and accessing your corporate intranet and email.

- **Faster downloads**—typical speeds of 450-800 Kbps.*
- **Faster uploads**—typical speeds of 300-400 Kbps.*
- **Lower latency**—improved performance for many applications running over the wireless broadband network.
- **Backward-compatible**—BroadbandAccess Rev. A-enabled devices work seamlessly across the BroadbandAccess and NationalAccess service areas.

Where is BroadbandAccess service available?

Verizon Wireless is rapidly enhancing our current BroadbandAccess service area with EV-DO Rev. A. Your BroadbandAccess Rev. A-enabled device will indicate coverage when you are in a BroadbandAccess Rev. A service area.

How to get BroadbandAccess service.

To sign up for BroadbandAccess service, contact a Verizon Wireless representative to help you select a plan and purchase a BroadbandAccess Rev. A-enabled PC Card. (For pricing and details, see the “VZAccess Solutions” product overview sheet or the Products and Services Catalog.)

If you already have a BroadbandAccess plan, all you need to do is purchase a new BroadbandAccess Rev. A-compatible PC Card in order to take advantage of all the benefits of EV-DO Rev. A.

Rev. A Available Markets		
Albuquerque, NM	Fort Lauderdale, FL	Providence, RI
Aurora, IL	Fort Worth, TX	Provo, UT
Bakersfield, CA	Houston, TX	Salt Lake City, UT
Beaumont, TX	Jacksonville, FL	Shreveport, LA
Boise, ID	Lowell, MA	St. Petersburg, FL
Boston, MA	Manchester, NH	Tallahassee, FL
Cedar Rapids, IA	Memphis, TN	Tampa, FL
Chattanooga, TN	Miami, FL	Waco, TX
Chicago, IL	Mobile, AL	West Valley City, UT
Concord, MA	Nashville, TN	Worcester, MA
Corpus Christi, TX	Omaha, NE	
Dallas, TX	Orlando, FL	

* Speed claim based on our network tests with 5 MB FTP data files without compression; actual throughput speed varies.