



Uncompromising email, browsing and phone performance in an all-in-one device that elegantly integrates the industry's most advanced hardware, software and network technologies.

BlackBerry 8703e for the Enterprise

For cdmaOne, CDMA2000 1X and Ev-DO Networks



Uncompromising Email, Browsing and Phone Performance in an All-in-one Device

The BlackBerry® 8703e Wireless Handheld™ elegantly integrates the industry's most advanced hardware, software and network technologies in a thin, stylish, lightweight handheld with a full QWERTY keyboard.

The BlackBerry 8703e™ allows users to travel nationwide while maintaining wireless connectivity to a full suite of applications including email, phone, web browsing, intranet access, instant messaging, text messaging (MMS and SMS) and organizer applications. It is a breakthrough in wireless innovation, providing the ultimate balance of performance, design and function.*

Unrivalled Email and Browsing Performance

The BlackBerry 8703e offers dramatic performance thanks to a precisely tuned combination of technologies. It delivers a highly responsive experience when viewing attachments and graphics, browsing the web and running applications. The bright, high-resolution color LCD screen provides ample workspace for viewing email, web pages and application information. Intelligent light sensing technology automatically optimizes screen lighting levels for indoor and outdoor viewing.

Complete, Uncompromising Phone Features

The BlackBerry 8703e provides loud, clear phone calls and features such as conference calling, speed dial and call forwarding—as well as a natural feel during operation. It also features built-in speakerphone, polyphonic and MP3 ring tones, large dedicated phone keys, dual-band network support for nationwide roaming and Bluetooth® support to ensure wide compatibility with hands-free accessories and car kits.

Enterprise Friendly

The BlackBerry 8703e is the perfect compliment to the BlackBerry Enterprise Solution™. Its fast performance and outstanding ergonomic features allow users to take full advantage of enterprise applications that are wirelessly enabled by the BlackBerry platform, such as sales force automation, field service automation, business intelligence and more.

The BlackBerry 8703e works with the BlackBerry Enterprise Solution to provide users and IT managers with advanced security features and enterprise-grade functionality such as single mailbox integration, remote address book look-up and more.

Easy-to-Use

The BlackBerry 8703e uses award winning BlackBerry push delivery technology that enables information to be delivered automatically and effortlessly. The ergonomic 35-key QWERTY keyboard offers users a familiar typing experience that makes entering information or dialing fast, easy and accurate.

Tethered Modem Capability

Users can connect laptop computers to the Internet using their BlackBerry device as a tethered modem.* This capability is ideal for travelers who wish to use their computers to browse the web, log in to corporate intranets or download and send large files like presentations and reports.

For more information, visit: www.blackberry.com/go/blackberry8703e



Specifications

Size	4.3x2.7x0.8 inches/11.0 x 6.95 x 1.95 cm (LxWxD)
Weight	4.7 oz/135g
Keyboard	35 key backlit QWERTY keyboard. Dedicated Send, End, Convenience, Power and Mute keys.
Navigation	Thumb-operated trackwheel
Voice Input/Output	Integrated speaker and microphone Hands-free speakerphone Hands-free headset capable Bluetooth v2.0 hands-free headset and car kit support Rated for Hearing Aids: M4, T4
Notification	Polyphonic and MP3 ring tones, vibrate mode, LED indicator.
User Interface	Intuitive icons and menus
Display	High-resolution 320x240 color LCD display supporting over 65,000 colors
Battery	BlackBerry C-S2 Battery™ (1100 mAh Removable/rechargeable Lithium cell)
Battery Life**	Up to 8 days (192 hours) standby and 3.3 hours talk time
Memory	64 MB flash
Security	Handset: Password protection and keyboard lock Server: Works with BlackBerry Enterprise Server™ for advanced encryption of email and data
Supported Networks*	Dual-band network support: 800/1900 MHz cdmaOne™, CDMA2000® 1X and Ev-DO networks

*Check with service provider for availability, roaming arrangements, service plans and supported features and services. Certain features outlined in this document require a minimum version of BlackBerry Enterprise Server software, BlackBerry Desktop Software, and/or BlackBerry handheld software and may require additional development for access to corporate applications. Prior to subscribing to or implementing any third party products or services, it is your responsibility to ensure that the airtime service provider you are working with has agreed to support all of the features of the third party products and services. Installation and use of third party products and services with RIM's products and services may require one or more patent, trademark or copyright licenses in order to avoid infringement of the intellectual property rights of others. You are solely responsible for determining whether such third party licenses are required and are responsible for acquiring any such licenses. To the extent that such intellectual property licenses may be required, RIM expressly recommends that you do not install or use these products and services until all such applicable licenses have been acquired by you or on your behalf. Your use of third party software shall be governed by and subject to you agreeing to the terms of separate software licenses, if any, for those products or services. Any third party products or services that are provided with RIM's products and services are provided "as is". RIM makes no representation, warranty or guarantee whatsoever in relation to the third party products and services and RIM assumes no liability whatsoever in relation to the third party products and services even if RIM has been advised of the possibility of such damages or can anticipate such damages. **Based on CDG 35 suburban specifications. Actual results may vary. Network availability and coverage are dependent upon a number of factors including location and transmission environment.