

Secure Mobile for BlackBerry

Speak with confidence on your mobile phone

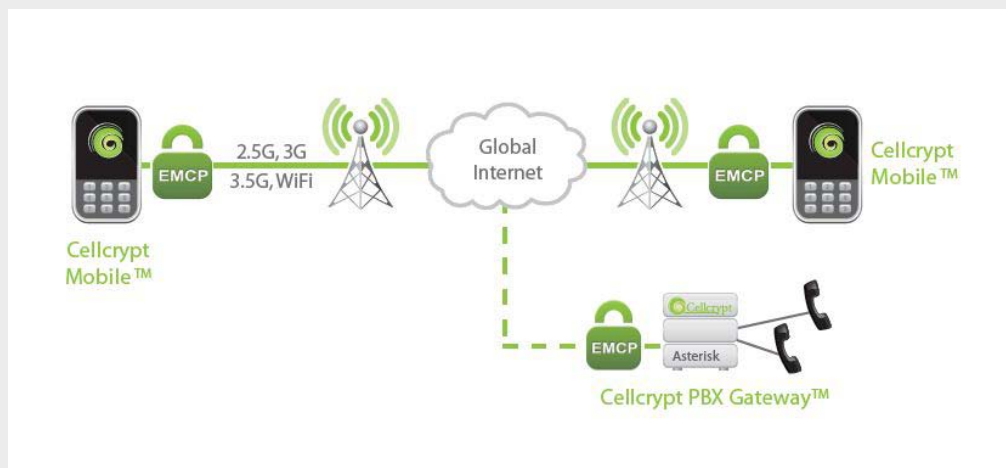
Secure Mobile for BlackBerry® makes your voice calls private and secure, so you can speak with confidence, wherever you are.

Protecting Valuable Information

Corporations make significant efforts to protect their valuable data from loss or interception – particularly when outside the office. As high value corporate and personal information is routinely exchanged over the phone every day, measures to secure voice – just like for mobile email and data – are also required for mobile phones.

Intercepted conversations about intellectual property, investments, contract negotiations, overseas operations or simply knowledge of who is talking to whom, can have the same significant consequences as intercepted email.

With Modern Communications, calls can easily be protected on popular mobile phones – and extended to secure landlines – so that secure phone conversations are no longer only for government officials and the most senior executives.



Speak With Confidence

Secure Mobile for BlackBerry is an easy-to-use, next generation software solution that runs on standard mobile phones and uses the data network to serve up unparalleled voice quality, low voice delays (latency), global coverage and intercontinental call capability - all delivered securely.

Using Secure Mobile is as easy as making a normal call, yet provides the confidence that phone calls, whether in the mobile or office environment, at home or overseas, within or between departments, suppliers and business partners, are protected end-to-end.

Security is assured; Modern Communications uses the same well-established and trusted encryption technologies to protect voice communications that are used to protect laptops, corporate data and financial services transactions.

Key Features

Security

- Strong end-to-end encryption
- US Government FIPS140-2 certification in progress

Simplicity

- User-installable application that runs on BlackBerry smartphones
- No specialist equipment required
- Intuitive user experience, runs in background & integrates with device phonebook

Performance

- High call quality with low latency
- Operates on all data-capable wireless networks
- International calling in over 200 countries



Technology

The advanced solution leads the industry in delivering multi-layered security to establish a high-performance encrypted voice call between trusted wireless devices. It utilises Encrypted Mobile Content Protocol (EMCP), a set of standards-based protocols for optimising delivery of encrypted real-time content between mobile phones over low-bandwidth wireless networks. Cellcrypt's products are undergoing certification to FIPS 140-2 standard, approved by the US National Institute of Standards & Technology (NIST).

Supported Platforms

RIM Operating System

- OS 4.5.0.83 and higher
- OS 5.0.0.160 and higher

Devices

- BlackBerry® Bold™ 9700
- BlackBerry® Bold™ 9000
- BlackBerry® Curve™ 8900
- BlackBerry® Curve™ 8520
- BlackBerry® Curve™ 8300
- BlackBerry® Pearl™ 8100
- BlackBerry® 8800 Series
- BlackBerry® 8700 Series

Network

- Any IP-enabled network, e.g.
- 2G (GPRS, EDGE, 1xRTT)
 - 3G (UMTS, HSDPA, EV-DO)
 - Satellite
 - WiFi

Pricing Table

Number of Subscriptions	Price per Subscription
1 – 24	£ 2500
25 – 49	£ 790
50 – 249	£ 672
250 – 999	£ 593
100 – 4999	£ 514
5000+	£ 474