

Armour Comms' latest version of Armour Mobile now available on Apple and Google stores

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Armour Mobile v4 provides host of new features designed for the enterprise user, including faster authentication, secure voicemails and community whitelisting

London, UK - Armour Communications, the leading provider of specialist, secure communications solutions, has announced that the latest version of Armour Mobile, Version 4.0, is now available for download from the Apple and Google app stores. The new version is a significant upgrade with a range of features that improve the user experience, including community whitelisting, secure voicemails and faster authentication. The improved usability and new features also make it easier and faster for IT departments to deploy and manage.

Armour Mobile connects multiple groups securely and transparently to end users, making it easy to communicate across different organisations for collaboration on joint projects. The improved community whitelisting feature within the app provides added security when adding a new secure contact (or conference number), actively checking the security community and retrieving the keys required to communicate with that contact. The new secure voicemail feature within the app lets the caller quickly record a secure voice mail or message, when the person being called has turned off their phone (or has no signal), that can be picked up as soon as the phone connects to the network.

The latest version of Armour Mobile v4.0 also includes biometric authentication (fingerprint and facial recognition), that can be used to start the app, avoiding the need for a password. It enables rapid 'auto' provisioning of new users using secure QR codes or encrypted links within emails. Like the Armour Activation Card, the new activation methods are one-time use only.

David Holman, Director at Armour Comms commented; "Secure enterprise communications are becoming vital as phones have become a key business tool and users require confidence that company and competitive information is safeguarded.

"The latest version of Armour Mobile includes many new refinements making it more user-friendly, encouraging adoption and use throughout the enterprise and making it easier for IT departments to deploy and manage. For example, faster authentication, secure voicemails, increased community and conference call security and added notifications for Burn Messages all make it easier to use - and provide confidence that company communications are protected."

Armour Comms' solutions for secure communications work on everyday smartphones, tablets and Windows 10 desktops. With the same usability as consumer-grade apps, and with significantly enhanced security, Armour Mobile supports voice calls, video calls, one-to-one and group messaging, voice and video conference calls, file attachments and sent/received/read message status.

Using a FIPS 140-2 validated crypto core, Armour Mobile has been awarded many other certifications including CPA (Commercial Product Assurance) from the NCSC and is included in the NATO Information Assurance catalogue.

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NOTES TO EDITORS

About Armour Comms

Armour Communications Limited is a UK based company supplying market leading technology for secure communication via 3G, LTE (4G), 3GPP, Wi-Fi and satellite for voice, video, messaging and data on Android, iOS and Windows platforms. Armour Mobile also features in-built secure conferencing (audio or video) between multiple callers and Push to Talk capabilities designed for blue light services.

Armour Mobile is available as a Cloud or an On-Premises solution, and by using the optional Armour Connect Gateway, integration to a customer's PBX and standard office desk phones is possible. With its focus on interoperability Armour Mobile was the first secure communications app to connect to Skype for Business using standard Cisco SIP-based technology, and Armour Desktop extends the secure mobile communications functionality of Armour Mobile and delivers it to organisations via a Windows 10 client.

Together Armour Mobile and Armour Desktop enable users inside and external to the organisation to communicate transparently within a secure and private environment, while taking advantage of the reduced costs and increased flexibility provided by Voice over IP corporate communications.

Armour solutions are FIPS, NATO and CPA approved up to OFFICIAL-SENSITIVE, with additional security layers to mitigate threats up to SECRET.

For more information please visit: Armour Comms (<http://www.armourcomms.com>)

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Editors' Contacts

David Holman

Armour Communications

+44 (0)20 36 37 38 01

David.holman@armourcomms.com

Andreina West

PR Artistry

+44 (0) 1491 845553

andreina@pra-ltd.co.uk