

# COMMPORTAL COMMUNICATOR MOBILE

FOR IPHONE AND ANDROID



WITH THE ADVENT OF THE 'ALWAYS-ON' WORKFORCE, COMBINED WITH THE PROLIFERATION OF COST-EFFECTIVE SMARTPHONES AND TABLETS, MOBILE DEVICES ARE INCREASINGLY BECOMING INFORMAL, PORTABLE, EXTENSIONS OF THE OFFICE IT INFRASTRUCTURE. NOW YOU CAN SOLIDIFY THIS RELATIONSHIP WITH COMMPORTAL COMMUNICATOR MOBILE FROM METASWITCH.

## A MOBILE SOFTPHONE

CommPortal Communicator Mobile is a powerful softphone and tablet application that enables carriers to extend their residential and business telephony services directly to an end user's portable device or handset. Delivering a primary or second-line VoIP service with a dedicated dialer over the data channel, consumers can utilize the same business class services, they currently leverage within the office, anywhere in the world.

Whether working from home or on the road, on Wifi or 3G/4G, employees will always have access to the same telephony offerings they have only previously been able to receive on their desk extension. Features, such as dialing plans and ACD hunt groups, are delivered on the mobile handset with the security of advanced

signaling encryption afforded by TLS. Furthermore, our optional mobile applications enhance the capabilities of CommPortal Communicator Mobile, providing visual voicemail, unified messaging, multi-party ad-hoc conference control and more.

## BUILT ON METASWITCH

Effectively eradicating the need for client-side configuration, Metaswitch's exclusive SIP Provisioning Server dramatically simplifies wide-scale business and consumer deployments for both the service provider and end user. In addition, the Metaswitch Service Assurance Server extends unique proactive and reactive analysis capabilities to network managers, affording an unprecedented quality of experience while significantly reducing mean time to repair metrics.



CommPortal Communicator Mobile:  
A business extension when on the go.

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## COMMPORTAL COMMUNICATOR MOBILE SPECIFICATIONS

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### PLATFORM REQUIREMENTS

- iPhone - 3GS or 4 running iOS 4.0 and above
- iPod - Touch (3rd Generation +)
- iPad - iPad and iPad 2
- Android OS - V2.1 and above
- Android Handsets - Contact Metaswitch for an up-to-date list of tested handsets

### PHONE FEATURES

- Usability - Multi-tasking support for background operation; Incoming call and voicemail notification; Speakerphone, mute and hold; 3-way calling, call swap (flash) and transfer; Call history, including received, missed and dialed calls; Contacts list integrated with the handset's native address book.
- Signaling & Media - Codecs: G.711a/u, iLBC, G.729 and G.722 HD Audio (iPhone); DTMF: RFC 2833 or SIP INFO method; Quality: Noise reduction, Voice activation detection, ToS/DSCP; SIP Signaling: UDP, TCP or TLS
- Branding - Tiered service provider customization options. Contact Metaswitch for more information.

### DEPLOYMENT

- Bulk Configuration - MetaView SIP Provisioning Server
- Key Management - MetaView SIP Provisioning Server
- Analytics - Integrated with Metaswitch Service Assurance Server