

MOBILE BUSINESS COMMS



MOBiiS by Enreach

A native client mobile application powered by Enreach ISTRA platform.

It enables enterprise end users to improve productivity through team collaboration and enhance mobility straight from their smartphone. Our application can be white-labelled and available for both Android and iOS.

Key Features:

- Integrated VoiP softphone with end-to-end encryption and switch to GSM when IP network connectivity is poor (WiFi or mobile data)
- One Touch access to main value-added services
- Push notifications avoiding battery drain and security leak
- Instant notifications and instant messaging for users
- Unified communication history (chat, voicemails, calls)
- Unified contacts (personal, corporate)

- Real-time user and telephony presence state
- Caller ID choice (fixed and mobile numbers)
- Forwarding rules management
- ACD login / logout
- Secured collaborative Enterprise messaging allowing end-users to chat, share photos, videos, files, and create public or private channels
- Team collaboration (video conferencing, screen and file sharing, group chat)
- Corporate visual voicemail
- Right to disconnect via the PRO ON-OFF button





WORKS WONDERS



Softphone

- · SIP TLS and SRTP encryption
- · Network handover: 4G/WiFi/GSM
- · Call recording
- · Call redirection
- · Group call



Forwarding Rules

- Manage complex forwarding rules
- · Enhanced ACD groups



Enterprise Messaging

- \cdot 1:1 and group chat
- · File sharing
- \cdot End-to-end encryption
- · Start call from chat



Video Conference

- · Join a conference
- · Create a conference
- · Screen and file sharing
- Chat



Enhanced Presence Management

- Manage your presence from predefined profiles
- Display a custom presence message
- View the presence status of vour contacts
- Presence based caller ID and forwardings



Unified History (calls, chats and voicemail)

- $\cdot\,$ View and send instant message
- Extended call history for groups and users
- Play and download voice messages
- Access your business and personal contacts from the application

