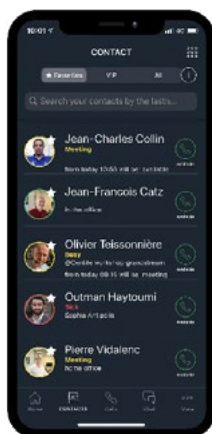




MOBILE BUSINESS COMMS



Enreach mobile app

A native mobile application powered by Enreach UP.

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

create contact magic



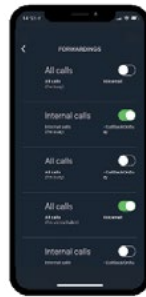


WORKS WONDERS



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

- 1:1 and group chat
- File sharing
- 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 your contacts
- Presence based caller ID and forwardings



Unified History (calls, chats and voicemail)

- 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