InUC
COST-EFFECTIVE UNIFIED COMMUNICATIONS APPLICATION

BUILT-IN VIDEO COLLABORATION, DOCUMENT SHARING, PRESENCE, IM & MORE

In today’s working environment, employees are spread across different locations. InUC is a unified communications application providing video conferencing, collaboration, document sharing, presence and instant messaging for any business of up to 255 users. Utilizing WebRTC (Real-Time Communications) - InUC provides highly cost-effective video and collaboration that works seamlessly within your IT environment.

Users are able to quickly set-up audio and video connections between two or more PCs or devices from anywhere with an internet and VPN or LAN connection.

As well as video and audio conferencing functionality, PC users can work collectively with screen share and shared documents. It’s also ideal for live software demos and presentation slideshows.

UC AT A GLANCE

- Cost-effective UC application
- Video & audio-conferencing, document sharing, IM & Presence
- Easy to use interface
- Supported on NEC’s UNIVERGE® SV9100 (up to 255 users) and the SL2100 (up to 128 users)

As one of NEC’s InApps solutions, features include:
- Built-in / embedded application
- Browser-based & available 24 / 7
- Extremely cost-effective
- No extra PC / Server required - data is stored on the CPU
- Save on hardware costs & IT maintenance

www.necam.com
USER INTERFACE

> User-friendly interface requires no team training

1: Menu  2: Search  3: Own Profile  4: Colleagues Presence Status  5: FWD  6: DND  7: Instant Messaging  8: Own Presence Status

IM

> Instant Messages to your buddies enable quicker responses than emails
> IMs can be sent to multiple buddies
> View colleague’s availability before sending message

KEY FEATURES

> Contacts – See current status
> Instant Message – Chat to other users
> Display Speed Dial List – Find numbers quickly
> Multicast Message – Send an Instant Message to multiple users
> Multicast Mail – Send an email to multiple users
> Web Video – Setup or participate in a Web video conference

SUPPORTED SYSTEMS & BROWSERS

> Windows: Windows 7/8.1/10 (32bit or 64bit) Google Chrome v49 or later, Microsoft Internet Explorer11*
> Android: Android v4.4.2 or a later**, Google Chrome v49 or later

*Internet Explorer provides full functionality barring screen share - however it’s possible to view a screen shared by other users.
**Android devices provide full functionality barring screen share - however it’s possible to view a screen shared by other users. Pop-up windows / push-notification isn’t supported within IM.

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