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Empowering the

NEC

Smart Enterpris

UNIVERGE SV9100 Softphones

Rev2 8May2018





The Smart Enterprise

Contents

ST500

SP310

uMobility Direct Connect



Summary

The SV9100 supports a range of Softphone applications:

Softphone Application	Overview
ST500	Released with R8 Main Software. Standalone client application for smartphone
SP310	Standalone client application, extracted from the UC Desktop Suite application. Note – Full UC Desktop Suite is not released on the SV9100. <u>Product Overview SV9100 Softphone(SP310).pdf</u>
InUC Browser Phone	Optional module of the InUC application allowing calls from your built in audio <u>NEC_SV9100_InUC_presentation.pptx</u>
3 rd Party Softphone applications	3 rd Party Softphones connect to the SV9100 using a Standard SIP Extension license.





UNIVERGE SV9100 – ST500

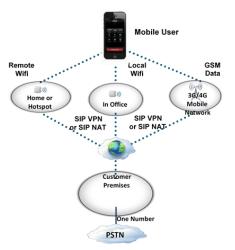
ST500

- Smart mobile application
- Android or iOS device support iOS 11.0.3+ or Android 4.0.3+ (4.4 for video)
- Single number reach & unified voice massaging
- Available on App Store and Google Play
- Uses Standard SIP Extension to connect to the SV9100 system
- Uses NAT Traversal for Standard SIP Extensions
- Video & Voice calls

Up to 100 users

Requires an IP Extension license EU901001 per user







UNIVERGE SV9100 – SP310

SP310

- Video conference for up to 4 parties
- Call management and speed dialling
- · Telephony status to view colleague's real-time status and availability
- · Visual voicemail for quick access to and easy management of inbox and messages
- Detailed call history reports—includes incoming calls, outgoing calls, call date and time, call duration and caller ID information

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- · Ability to search, sort, print, archive, email and export call logs plus add notes to call log entries
- Call recording capabilities—either on a per call basis or setup to automatically record all call

Requires a license for the SP310 (BE114058) and IP Extension license (BE114497)

Optional InMail integration license (BE114063) and USB handset (BE108337)

Up to 128 users

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DT700/800 emulation to access terminal features such as Function Keys and Soft keys





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InUC Browser Phone

The InUC Client can use the audio of your PC to provide softphone functionality. Giving the user the ability to make and receive internal and external calls. InUC Client can perform the following Call Control functions:

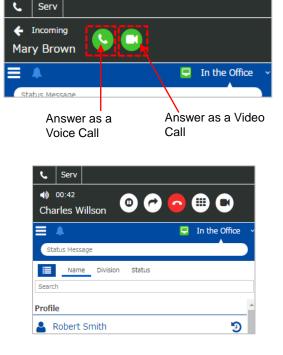
- Call
- Answer
- Hold
- Resume or Unhold
- Transfer
- Conference
- End Call
- Call History (for Multiline Terminal control)
- Audio and video calls via PC

Requires a license for the InUC Client (BE116985) and InUC Browser Phone (BE118383)

Also require R9 Version (BE118381) or above and Encryption license (BE114068)

Up to 255 users







Orchestrating a brighter world

NEC brings together and integrates technology and expertise to create the ICT-enabled society of tomorrow.

We collaborate closely with partners and customers around the world, orchestrating each project to ensure all its parts are fine-tuned to local needs.

Every day, our innovative solutions for society contribute to greater safety, security, efficiency and equality, and enable people to live brighter lives.