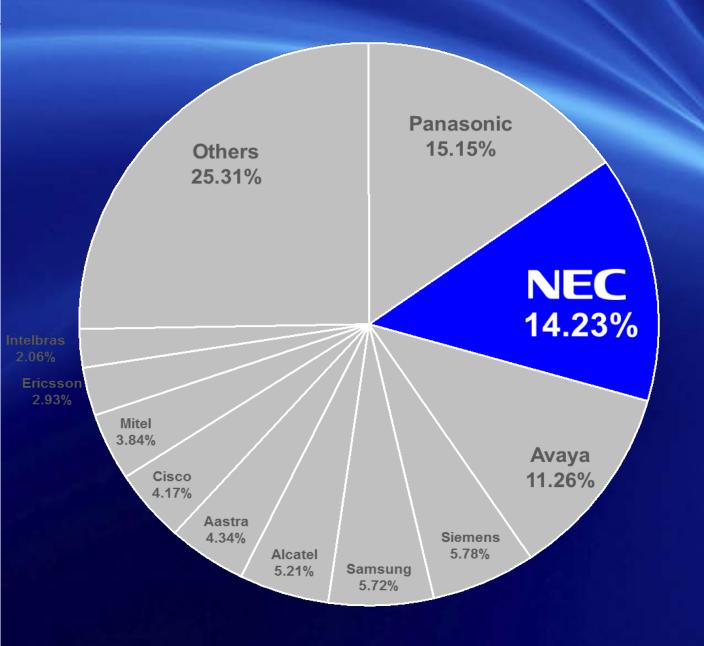
UNIVERGE SV9100

2014

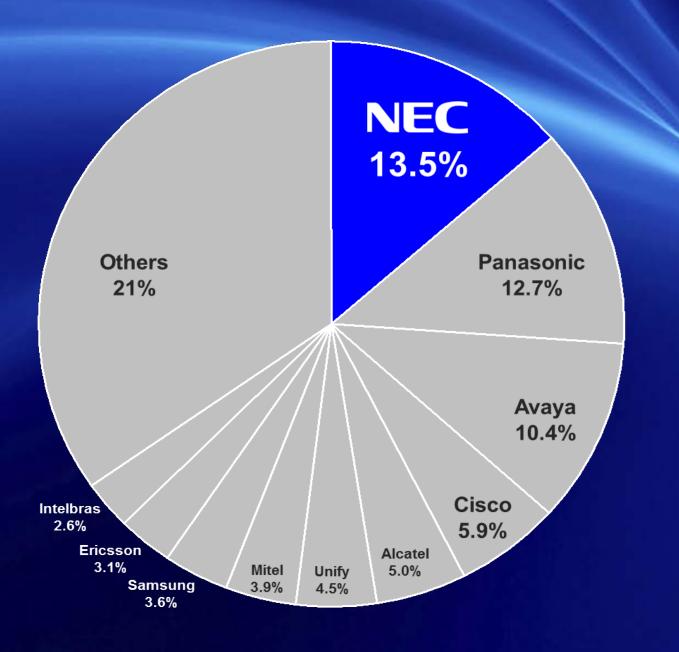
Worldwide SMB Market Share 2012



#2

NEC Increased Line Shipments

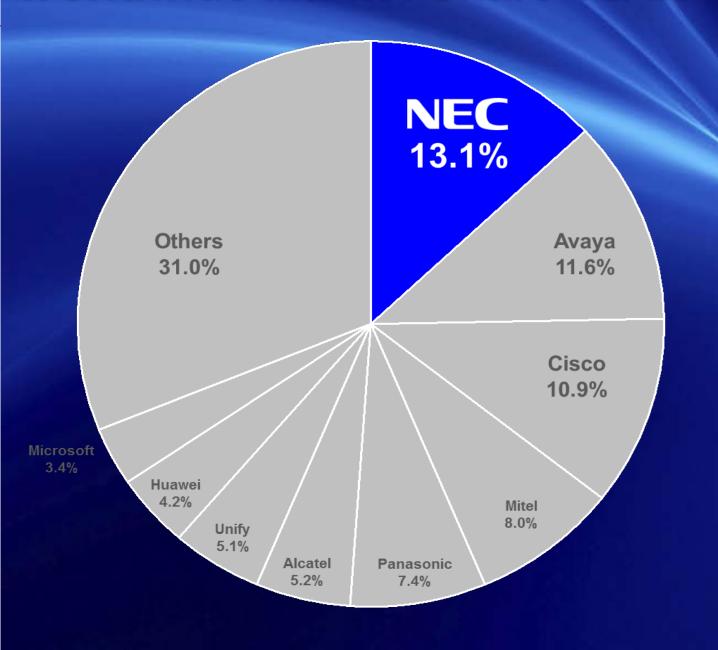
Worldwide SMB Market Share 2013





NEC Increased Line Shipments

Worldwide Market Share 1Q 2014



#1

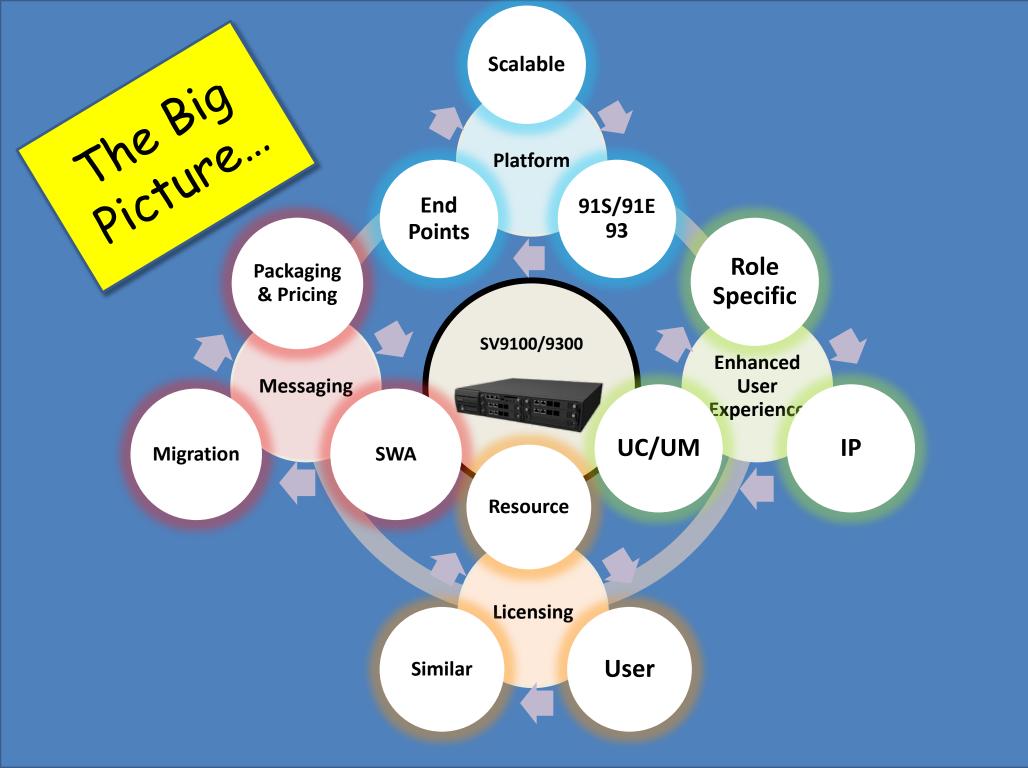
NEC Increased Line Shipments

SV8100/8300 Success

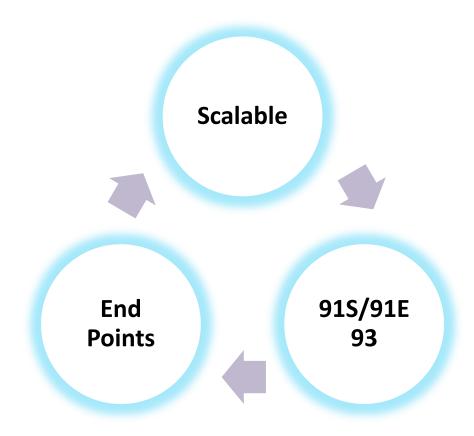
- ✓ SV8100 was introduced in May 2008
- ✓ Global system shipments 300,000 and growing
- ✓ Global terminals shipped 7,000,000 and growing
- ✓ This is the product and you are the sales team that
 put us in the #1 market position
- ✓ We want this to continue
- ✓ Thank you!







Platform



Scalable

NEW Platform is familiar but expanded

Capacity

9100 capacity = 1,296

9300 capacity = 2,048.



SV91S/91E

Same platform, common license concept, scalable.

SV9100E

Support for up to 1,296 resources

IP included

VM/UM

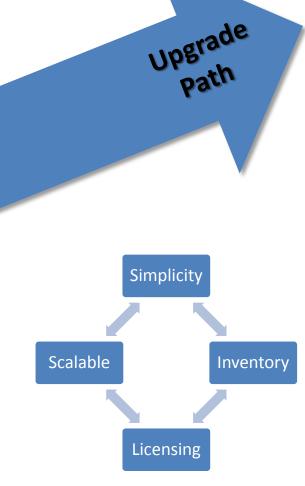
UC included

SV9100S

Includes 48 System Resource Licenses

Price Focus

VM included



NEC Confidential

SV91S/91E

Growth Strategy

SV9100S

Price Focus

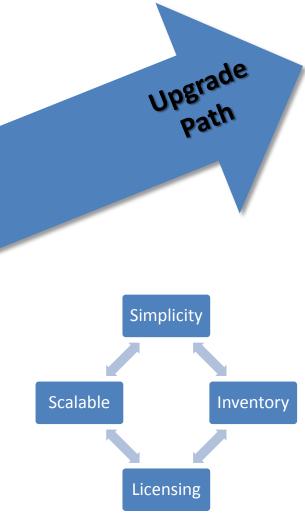
IP/UC available

Upgrade to SV9100E

SV9100E

IP/UC Focus

Upgrade to SV9300



NEC Confidential

End Points

Enhance existing offering

- ✓ Continue to offer the DT300 Digital and DT700 IP, until...
- ✓ Introduce new line of DT400 Digital and DT800 IP (September)
 - ✓ Add-on modules allows for maximum flexibility.



End Points

DT400/DT800

- Economy level, Value level, and Sophisticated level options
 - Gigabyte models are expandable, support grayscale or, color XML displays
- Thinner design
- ✓ Improved LED visibility/diffusion of feature keys and MW indication
 - ✓ Red, amber, and green LED's
- ✓ Full circumference dial key illumination.



4th QTR Release

End Points

UT880 – Trendsetting endpoint

- ✓ Phone and tablet functionality in one device
- Android OS support
- √ 7 Inch Touchscreen
- Download applications from NEC App Store
- Camera with full video capability
- ✓ Bluetooth
- ✓ Supports UC Suite.



End Points

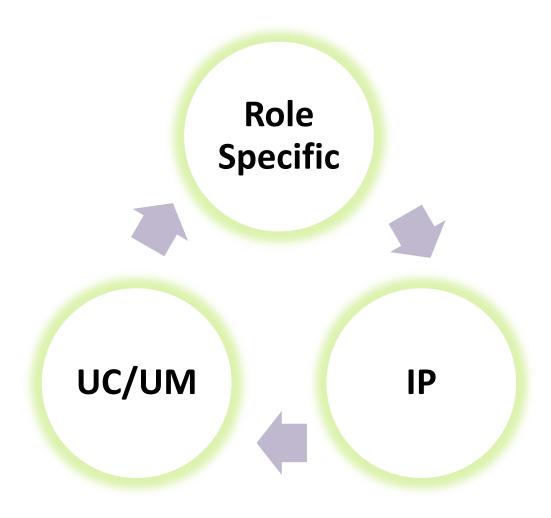
UT880 – Reinvented desi-less, gigabit endpoint





Phone Mode

Enhanced User Experience



IP

9100E; Built in IP, UC, VM/UM

- ✓ IP is the expected technology
- ✓ New user license concept, IP and Digital have the same MSRP
- ✓ IP and digital endpoints have the same MSRP
- ✓ IP will cost less than Digital.



UC Improved User Experience

- ✓ Thanks to Smartphones, expectations of business phone systems have increased
- Enhanced user experience (UC) improves efficiency by saving time while increasing both user and customer satisfaction
- ✓ Enhanced user experience (UC) provides us with that significant reason to replace and update the previous generation business phone system, just like the smart phone has replaced the flip phone.

UC

UC Suite included

- ✓ Works like Smartphone but from your desktop
- Highlight any phone number with your mouse
 - ✓ Email signature, website,Word, Outlook contacts, etc
- ✓ Right click and your SV phone will dial the number
- Everyone benefits from Highlight Dial.



UC

UC Suite included

- UC Client Provides:
 - ✓ Click to Answer/Transfer
 - Outlook calendar integration
 - ✓ Presence
 - ✓ VM Greeting
 - ✓ Call Forward
- Compatible across multiple platforms
 - ✓ Windows, Linux and Mac.



UC

Improved User Experience, New Terms

What was...

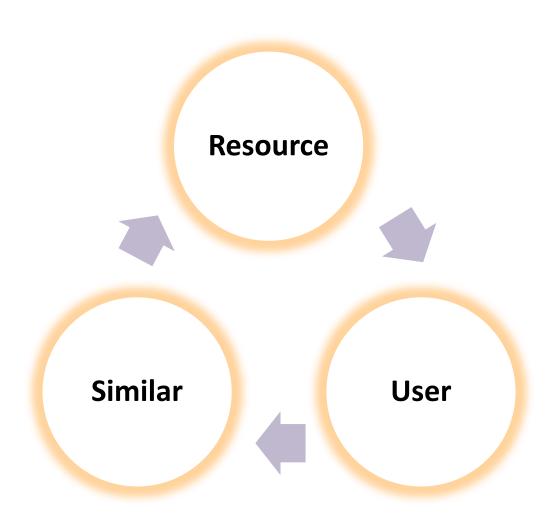
- Speed Dial List
- DSS
- BLF
- ICM
- Xfer to Cell Phone
- Xfer to Home

Is now...

- Contacts
- Click to Call
- Presence Status
- IM / Chat
- Mobile Client
- Remote IP Station.



New Licensing concepts



The Big Picture, Licensing

	Standard User	Premium User
IP Client: Right to use as an IP endpoint		⊘
Voice Mail: Mailbox with Email Notification (InMail/UM8000)		Ø
Mobility: Mobile extension "twin" internal extension with another phone, i.e. home / mobile / remote office		⊘
UC Suite: Web Client, Desktop Client, Voice Mail Integration, and Microsoft Outlook Integration		Ø
UC Suite Attendant/CRM Integration: UC Attendant features plus supported CRM integrations		Ø
Contact Center Agent: Activates embedded contact center functionality and enables Agent login		⊘

SV9100 Big Picture Summary







