

UNIVERGE<sup>®</sup>

# SV9300

COMMUNICATIONS SERVER



## Smart communications for small and medium businesses

The UNIVERGE SV9300 Communications Server is a robust, feature-rich, Unified Communications solution that is ideal for small and medium-sized businesses. With its fully integrated Unified Communications capabilities the SV9300 will empower your users, allowing them to communicate in new and exciting ways. A complete solution with video and audio conferencing, messaging, directory, presence, contact centre, soft phones and mobile clients.

### The UNIVERGE SV9300 offers:

- > A powerful IP communications platform with integrated Unified Communications and mobility.
- > The ability to seamlessly mix and match IP telephony and traditional services.
- > An easy to use web based management tool for day to day moves, adds and changes.
- > Integration to existing corporate directories to allow automatic provisioning of phones and UC features.
- > Stackable chassis architecture, designed for both head-office and multi-site deployments.
- > Advanced survivability options for business continuity.

The SV9300 will grow with your business.



# The SV9300 meets all your communications needs.



Operating conditions				
Operating temperature	0°C ~ 40°C			
Humidity	20 ~ 90% RH (non-condensing)			
Dimensions	Width	Height	Depth	Weight
SV9300	430mm	43mm	400mm	5kg
Expansion Chassis	430mm	88mm	400mm	8.2kg

Units	1	2	3	4	System Maximum (50)				
Chassis (2RU)	1	2	3	6	9	12	Standalone	Remote	
Blade slots	6	12	18	36	54	72	72	900	
Physical connections	108	216	324	648	972	1296	1296	2048	
Virtual / IP connections	1536			2048			2048		2048
Outside lines (IP)									
IP trunks									
IP trunks (P2P) channels	512						512	512	512
IP trunks (SIP) channels	100			200	300	400	400	512	
Digital & analogue									
PRI ISDN channels (23B+D)	96	192	288	504			504	504	
PRI ISDN channels (30B+D)	93	186	279	496			496	496	
BRI ISDN channels	48	96	144	256			256	256	
Analogue (COT / PSTN)	48	96	144	288	432	512	512	512	
Analogue (DID / E&M)	24	48	72	144	216	288	288	512	
Phones									
IP phones									
UNIVERGE DT800 / DT700 series / SP350	1024			1536			1536	1536	1536
IP DECT	512			1024			1024	1024	
3rd party SIP	512			1024			1024	1024	
Digital phones									
UNIVERGE DT400 / DT300	96	192	288	576	864	1152	1152	1536	
DSS consoles	32						32	32	
Analogue phones									
SLT (-24V)	96	192	288	576	864	1152	1152	1536	
SLT (-48V)	24	48	72	144	216	288	288	1536	



**Corporate Headquarters (Japan)**  
 NEC Corporation  
[www.nec.com](http://www.nec.com)

**Americas (US, Canada, Latin America)**  
 NEC Corporation of America  
[www.necam.com](http://www.necam.com)

**Asia Pacific**  
 NEC Asia Pacific  
[www.nec.com.sg](http://www.nec.com.sg)

**EMEA (Europe, Middle East, Africa)**  
 NEC Enterprise Solutions  
[www.nec-enterprise.com](http://www.nec-enterprise.com)

**About NEC Corporation** - NEC Corporation is a leader in the integration of IT and network technologies that benefit businesses and people around the world. By providing a combination of products and solutions that cross utilize the company's experience and global resources, NEC's advanced technologies meet the complex and ever-changing needs of its customers. NEC brings more than 100 years of expertise in technological innovation to empower people, businesses and society. For more information, visit NEC at <http://www.nec.com>

UNIVERGE SV9300DataSheet | v.20150115

NEC Corporation reserves the right to change product specifications, functions, or features, at any time, without notice. Although all efforts have been made to ensure that the contents are correct, NEC shall not be liable for any direct, indirect, consequential or incidental damages resulting from the use of the equipment, manual or any related materials. The information contained herein is the property of NEC Corporation and shall not be reproduced without prior written approval from NEC Corporation.

Copyright © 2015 NEC Corporation. All rights reserved. NEC, NEC logo, and UNIVERGE are trademarks or registered trademarks of NEC Corporation that may be registered in Japan and other jurisdictions. All other trademarks are the property of their respective owners.