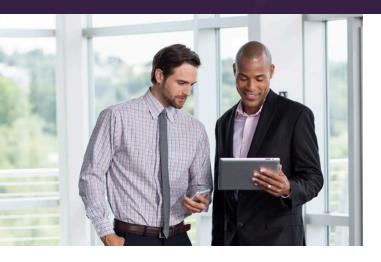


UNIVERGE® SV9500 Communications Server



At a Glance

- Intel Core i3 330e 2.13GHz Processor
- · Redundant power and CPU Options
- Multi-Line SIP Client with Multi-Carrier SIP Support
- IP Extensions/Digital/Analog
- Stations/ Trunks up to 4,000 ports per system
- · Hospitality Feature Options
- FCC, UL/CSA, CE Marking, Industry Canada, and Section 508 Compliant

Overview

The UNIVERGE SV9500 Communications Server is a robust, feature-rich system that is ideal for geographically distributed businesses and enterprises. It is designed to help solve today's communications challenges and offers easy integration with NEC's unique vertical solutions.

Solution

The SV9500 can be specialized for your industry

The UNIVERGE SV9500 offers:

- Powerful Unified Communications with mobility and unified messaging integrated within the solution
- Streamlined application integration through the new simplified user licensing structure
- Easy-to-use single point configuration and management
- 19-inch stackable chassis architecture that supports server functions, media gateways and media converters in a single unit



Specifications

Platform	NEC Communications Server Redundant power and CPU options Hospitality feature options
Applications	 UC Desktop/Mobile UC Desktop Softphone UC Mobility Softphone UC Attendant UC Manager Internal/External ACD ACD Statistics(Global Navigator) Voice Mail/Unified Communication System Emergency On-site Notification
Stations	NEC IP TerminalsStandard SIP TerminalsDigital TerminalsAnalog Terminals
Networking	SIP TrunkT1/PRI TrunkAnalog TrunkFCCS/CCIS IP network
Gateways	7U-GCUG50UG301U MPCMGSIP128 and Virtualized MG-SIP
Survivability-Failover	Geo-Redundancy: GR-NODE, SR-NODE & SR-NODE(S) Location Diversity - FCCS Distributed System - UMGI
Capacity	 Stations: 4,000 IP ports per system Trunks: 4,000 ports per system GR-Node: 7 Nodes/6,144 ports each SR-Node & SR-Node (S): 255 units per system SR-Node: 2,000 ports each SR-Node (S): 300 ports each UMGI: 16,000 IP ports/24,576 total ports FCCS/CCIS: 252 nodes/192,000 ports
Regulatory Compliance	FCCUL/CSASection 508 CompliantCE Marking

Peripheral Equipment Specifications

7U-GC	 7 Rack Units high, 19 inches wide 18 slots Redundant AC/DC power modules Digital/Analog Stations PRI/T1 Trunks Attendant Interface
UG50	 2 Rack Units high, 19 inches wide 5 slots Digital/Analog Stations Analog/PRI Trunks
UG30	2 Rack Units high, 19 inches wideLync Gateway
1U MPC	 1 Rack Units high, 19 inches wide 2 slots 32ch conference 16ch SIP Trunk T1 Trunk
NGSIP128	1.5 Rack Units high, 19 inches wide128ch SIP Trunk
GR-Node/SR-Node	1.5 Rack Units high, 19 inches wideSurvivable Remote MGC
SR-Node (S)	UG50 19" Chassis
Virtualized MG-SIP	VMWare Environment



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