

UNIVERGE® SV9500

Standard Server Model

Appliance Server Model



Empowering the Smart Enterprise

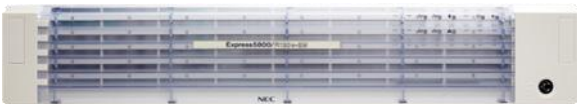
The UNIVERGE SV9500 Communications Server is a robust, feature-rich system that is ideal for geographically distributed businesses and enterprises. It is designed to help solve today's communications challenges and offers easy integration with NEC's unique vertical solutions.

The SV9500 Standard Server Model and Appliance Server Model offer:

- > Two simplified software installation delivery options.
- > Powerful IP communications with Unified Communications, 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.
- > Software on the pre-packaged server option is installed and ready to go - shortening installation time.
- > Virtualized server environment reduces hardware costs



“The SV9500 can be specialized for your industry.”



Express 5800 Server

At a Glance

- > Express5800 Server with VMWare ESXi Hypervisor
- > Multi-Line SIP Client with Multi-Carrier SIP Support
- > IP Extensions/Digital/Analog
- > 6,144 ports including 4,000 stations per system
- > Hospitality Feature Options
- > CE Marking Compliant

The SV9500 meets all your communications needs.



Peripheral Equipment Specifications

Specifications

Platform	<ul style="list-style-type: none"> Linux (CentOS) VMware ESXi Hypervisor
Server Hardware	<ul style="list-style-type: none"> NEC Express 5800 NEC UNIVERGE SV9500 Chassis
Applications	<ul style="list-style-type: none"> Business ConneCT UC Client Business ConneCT Operator Business ConneCT Contact Center UM4730 Voice Mail UM8700 UMS MA4000 System Management MA4000 Expense Management TigerTMS PMS MobiCall Messaging Solutions uMobility FMC Applications
Stations	<ul style="list-style-type: none"> NEC IP Terminals Standard SIP Terminals Digital Terminals Analog Terminals
Networking	<ul style="list-style-type: none"> SIP Trunk T1/PRI Trunk Analog Trunk FCCS/CCIS IP network
Gateways	<ul style="list-style-type: none"> UG50 1U MPC (ISDN BRI/PRI, COT) MGSIP128
Survivability	<ul style="list-style-type: none"> Express 5800 Fault Tolerant Server Location Diversity SR-MGC
Capacity	<ul style="list-style-type: none"> Stations: 4,000 ports per system Trunks: 4,000 ports per system SR-MGC: 4,000 ports per system FCCS/CCIS: 64 nodes/192,000 ports
Regulatory Compliance	<ul style="list-style-type: none"> FCC UL /CSA Section 508 compliant CE Mark Industry Canada (IC) CS-03

UG50	<ul style="list-style-type: none"> 2 Rack Units high, 19 inches wide 5 slots Digital/Analog Stations Analog/PRI Trunks
1U MPC	<ul style="list-style-type: none"> 1 Rack Units high, 19 inches wide 2 slots 32ch conference 16ch SIP Trunk T1 Trunk
MGSIP128	<ul style="list-style-type: none"> 1.5 Rack Units high, 19 inches wide 128ch SIP Trunk
SR-MGC	<ul style="list-style-type: none"> 1.5 Rack Units high, 19 inches wide Survivable Remote MGC

For further information please contact your local NEC representative or:

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