

# UNIVERGE® SV9100 Netlink



## At a Glance

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- Connect up to 50 SV9100 communications platforms together to operate and manage as a single system
- Eliminate duplication, and reduce licensing and costs by transparently sharing features and applications across the entire network
- Provide a single centralized operator, voicemail system and database with time zone flexibility across all locations
- Ensure business communications continuity with complete failover capability
- Improve efficiency with centralized programming and maintenance

## Overview

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Businesses today demand efficient, seamless communications that facilitate rapid decision-making and customer responsiveness. To meet this requirement, organizations must have a comprehensive, integrated communications system that is centrally managed, ensures continuous operation and that transparently shares features and functionality companywide.

UNIVERGE SV9100 Netlink, an integral part of NEC's approach to unifying business communications, facilitates integration and helps to ensure effective collaboration. It extends an organization's reach to remote offices and mobile workers while providing greater efficiency and feature transparency – regardless of the primary unit's physical location. It is compatible with standards-based IP routing and switching and can be implemented on existing networks.

## Solution

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### Reduce Costs through Centralization

Netlink uses a business's IP network to provide a seamless connection and join up to 50 locations or nodes together as if they were a single system. Features residing on a primary system can be extended to secondary system locations with no incremental cost. This capability cuts the number of licenses required to keep an organization running.

With Netlink, the primary system retains the main database and controls the secondary communications platforms. Access to any extension in the network is the same as being as being there – no matter the location. All 50 locations or nodes can even share a single operator and voicemail system – which saves you time and money.

### Protect Business Communications with Complete Failover Capability

Netlink offers complete failover capability to ensure an organization can run smoothly, even if the primary system goes offline. If the primary system is disconnected from the network, failover engages and a secondary system takes over the primary system's database. That way, all linked locations continue to function uninterrupted.

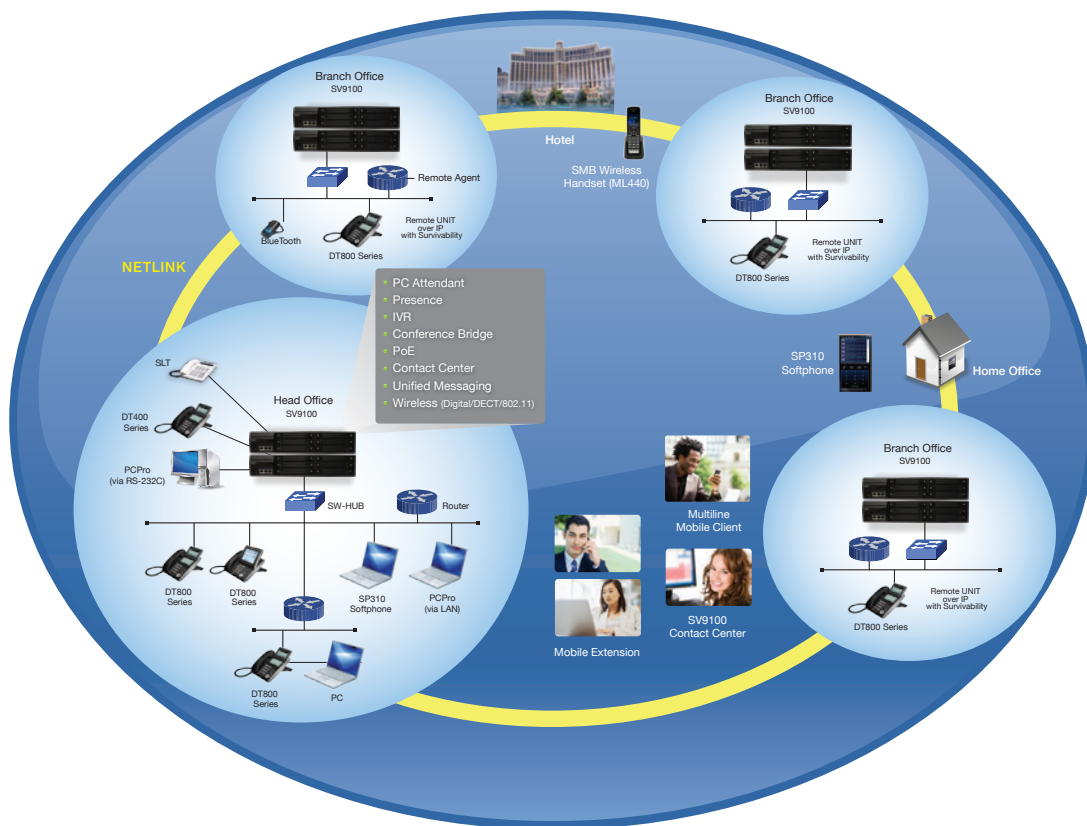
## Save Time with a Simple, Flexible Solution

Operating and maintaining one communications server instead of two or more results in lower costs and higher operational efficiency. A centralized server enables the deployment of personnel anywhere required while keeping staff connected to the same applications and features available at the central office.

Netlink also ensures that both primary and remote sites are provided survivability and feature transparency. If a linked primary system fails, secondary systems are enabled to provide basic call processing. This feature provides business continuity through the duration of the failure.

## UNIVERGE SV9100 Communications Platform Requirements

| Maximum Capacity |     |
|------------------|-----|
| Nodes:           | 50  |
| Extensions:      | 896 |
| Trunk Ports:     | 400 |



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