

UNIVERGE® SV9100

COMMUNICATIONS SERVER



Smart Communications for **Small and Medium Businesses**

Effective communications is critical to business success. The UNIVERGE SV9100 allows businesses of any size to access advanced communications features that are usually reserved for large enterprises. Video and audio conferencing, messaging, directory, presence, contact centre and soft phones, all powered by a reliable rack stackable appliance. The UNIVERGE SV9100 provides the communications features Australian businesses demand.

The UNIVERGE SV9100 offers:

- > A seamless mix of IP and traditional phone services.
- > Embedded video and audio conferencing.
- > Enhanced Unified Communications and mobility features.
- > Lower carriage costs with SIP trunks.
- > A rack mountable chassis that can incorporate telephony, networking, server and gateway hardware.
- > The capability to mesh up to 50 systems into a single image communication platform.

The SV9100 will grow as your business grows.



The SV9100 meets all your communications needs.



Chassis	1	2	3	4	System maximum
Handsets					
Digital handsets	80	176	272	368	896
Analogue	80	176	272	368	896
NEC IP	896				
SIP	896				
Softphones	256				
Trunks / features					
Analogue	40	88	136	184	400
BRI	40	88	136	184	400
PRI	96	192	192	192	400
IP trunks	400				
NetLink	50 Sites				
K-CCIS	400 (Over IP) / 192 (Digital)				
Gigabit - POE	Maximum 12 blades per system (8 ports per blade)				
Applications					
UC Suite	512 clients with external server, 128 clients without external server*				
Contact Centre (ACD)	896 agents, 64 ACD groups (200 ACD-MIS agents)				
Unified Messaging (InMail)	16 ports (up to 120 hours or recordings)				
Unified Messaging (UM8000)	16 ports (up to 500 hours or recordings)				
Conference bridge	Up to 32 ports				
Video	Inbuilt 4 party bridge				
Physical conditions					
Operating temperature	0°C ~ 40°C				
Humidity	20 ~ 90% RH (non-condensing)				
Weight	7.9kg (without cards)				
Width	430mm (designed for a 19" rack)				
Height	88mm (2RU)				

* For each softphone used capacity is reduced by 1.



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UNIVERGE SV9100DataSheet | v.20160621

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