

UG30

Microsoft Lync Gateway



Integrating NEC and Microsoft Lync

NEC's UG30 gateway allows you to seamlessly integrate NEC's SV8300, SV9300, SV8500 and SV9500 platforms with Microsoft Lync. Allowing you to leverage the right communications devices and methods that best suits your individual employee's needs.

From Outlook your staff will be able to schedule a Lync meeting, and have internal staff, customers and partners easily dial-in – enhancing customer engagement and improving collaboration.

Your mobile staff can take advantage of Lync as a softphone or a mobile client by making or receiving calls from anywhere – improving work life balance and helping you deliver on the benefits of activity based working.

Calls made from Lync are automatically routed to the right internal or external number based on NEC's enhanced least cost routing technologies – saving you money and reducing complexity.

Integrating NEC and Microsoft Lync offers:

- > Increased customer interaction with immersive Lync Meetings.
- > Improved staff efficiency with instant collaboration and video.
- > Improved work life balance with staff being able to work from anywhere - desk, home or even mobile.
- > Reduced expenditure by leverage your existing NEC investment.
- > Reduced maintenance with integrated web based management.
- > Deployment flexibility with a choice of rack mount or freestanding chassis.



Communicate, Collaborate, anywhere, anytime

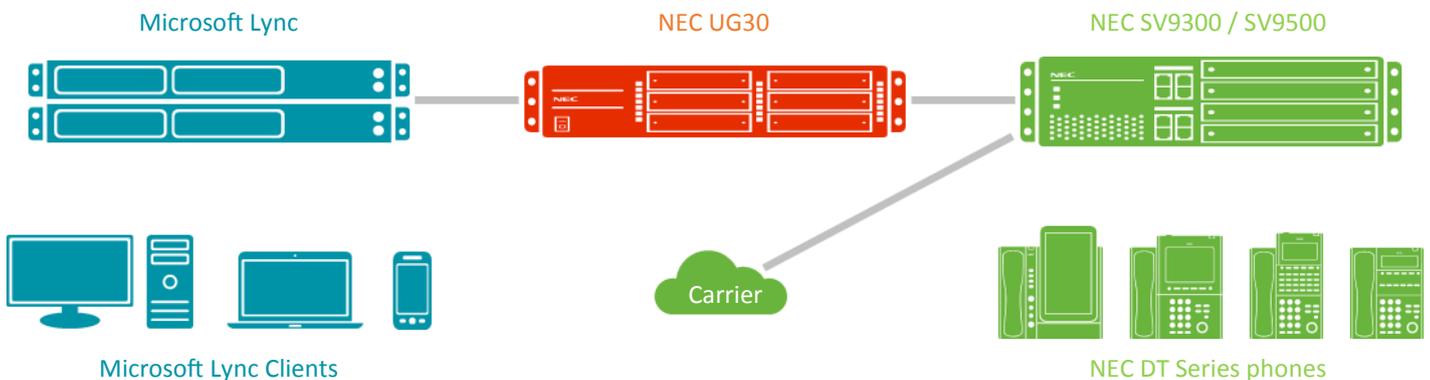


Specifications	
Voice channels	64 channels per gateway. 4,096 channels per system*
Encoding	G.711, G7.29a
Quality of service	VLAN, DiffServ, IP precedence
Fax support	Fax pass-through (T.38 is not supported)
Encryption	Not supported
Caller ID	Up to 16 digits (8 digits from SV8300 / SV9300 to Lync)
Caller name	Up to 16 characters

Version Support	
UNIVERGE SV9300	V2 or later
UNIVERGE SV9500	V1 or later
UNIVERGE SV8300	R9 or later
UNIVERGE SV8500	S7 or later
Microsoft Lync	2013

Physical conditions	Rack mounted	Non rack mounted
Operating temperature	0°C ~ 40°C (Internal cooling fan)	
Humidity	10 ~ 90% RH (non-condensing)	
Weight	8.2 kg	4.5 kg
Width	430 mm (Designed for a 19" rack)	369 mm
Height	88 mm (2RU)	220 mm
Depth	409 mm (without front cover)	115 mm
Power	Standby: 96W, Maximum: 120 W	

* Based on a maximum of 64 gateways in a CCIS network. If a system is already using CCIS to connect other PBX's this number is reduced. UG30 is not supported when the phone system is configured as a Hotel system.



For more information, visit au.nec.com, email contactus@nec.com.au or call 131 632

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