



# Conference MAX & Conference MAX SIP

Scalable, Full-featured Conferencing to Fit Your Business Needs

Organizations today require solutions that will allow them to conduct business efficiently and most importantly, cost-effectively. With employees' time at a premium and reduced travel budgets, businesses are looking for solutions that will help increase productivity and trim costs while enhancing the way they communicate with their customers.

With NEC's Conference MAX family of phones, organizations will have the option to easily and professionally conduct meetings via conference calls instead of traveling for face-to-face meetings. By decreasing the amount of travel and time spent out of the office, organizations are able to easily increase productivity and reduce costs. Conference MAX phones are scalable, full-featured conferencing solutions that offer outstanding audio clarity and superior room coverage.

## At a Glance

- Three types of conference phones to choose from
- Scalable solutions for large, medium and small conference rooms
- Advanced audio technology
- Easy setup and use

## Three Types of Conference Phones to Choose From

Conference MAX offers organizations a variety of conference phones to meet their specific needs. Whether an organization's voice system is analog or SIP-based VoIP or if they prefer wired or wireless conference phones, a Conference MAX phone is the solution. The three types offered are:

- Conference MAX – an expandable analog conference phone
- Conference MAX Plus – a wireless analog conference phone
- Conference MAX SIP – an expandable SIP-based VoIP conference phone

## Scalable Solutions for Large, Medium and Small Conference Rooms

Conference MAX provides premium full-duplex audio to small conference rooms as a single unit and to larger rooms as an expanded system. Up to four Conference MAX units can be linked, expanding not only microphone coverage but also loudspeaker coverage and control access. These features create even distribution of sound for a more natural communications experience.

## Advanced Audio Technology

By integrating NEC's market-leading professional audio technology and advanced processing, Conference MAX phones provide extraordinary clarity. Participants on both ends of the call experience crystal-clear audio resulting from these technologies:

- Full-duplex audio
- Distributed echo cancellation
- Noise cancellation
- First microphone priority
- Automatic gain and level controls

## Easy Setup and Use

Setting up the Conference MAX is extremely easy and requires only three connections – power, a telephone line and the conference phone's base unit. The familiar keypad design of the Conference MAX ensures users are comfortable using it, which reduces training and support needs. Programmable speed-dial key and intuitive, easy-to-reach controls also simplify the user experience. Additionally, each conference pod is equipped with an LCD display and uses easily understood icons to assist in conference processing.



## Solution Sets

Model Name	Analog Conference Phones			IP Conference Phones	
	Conference MAX	Conference MAX Expansion Kit	Conference MAX Plus	Conference MAX SIP	Conference MAX SIP Expansion Kit
Part #	750073	750156	750074	750072	750165
Type	Corded	Corded	Cordless	Corded	Corded
Expandable	Up to 3 additional units provided with Conference MAX Expansion Kit	N/A	N/A	Up to 3 additional units with Conference MAX SIP Expansion Kit	N/A
Network	Analog	Analog	Analog	IP	IP
Switch Compatibility	UNIVERGE SV8100, SV8300 & SV8500 Communications Servers	UNIVERGE SV8100, SV8300 & SV8500 Communications Servers	UNIVERGE SV8100, SV8300 & SV8500 Communications Servers	UNIVERGE SV8100, SV8300 & SV8500 Communications Servers	UNIVERGE SV8100, SV8300 & SV8500 Communications Servers
Room Size	Small (up to 8 people)	Small (up to 8 people)	Medium to Large	Small (up to 8 people)	Medium to Large
Description	Expandable analog tabletop conference phone. Contains one phone, base unit, and connection cables.	Kit contains one analog tabletop conference phone and connection cable.	Analog tabletop conference phone. Contains one phone, base unit, and connection cables.	Expandable VoIP tabletop conference phone. Contains one phone, base unit, and connection cables.	Kit contains one VoIP tabletop conference phone and connection cable.

Empowered by Innovation



For more information, visit [www.necam.com](http://www.necam.com)

Corporate Headquarters (Japan)  
NEC Corporation  
[www.nec.com](http://www.nec.com)

Oceania (Australia)  
NEC Australia Pty Ltd  
[www.nec.com.au](http://www.nec.com.au)

North America (USA & Canada)  
NEC Corporation of America  
[www.necam.com](http://www.necam.com)

Asia  
NEC Corporation  
[www.nec.com](http://www.nec.com)

Europe (EMEA)  
NEC Philips Unified Solutions  
[www.nec-philips.com](http://www.nec-philips.com)

**About NEC Corporation of America** Headquartered in Irving, Texas, NEC Corporation of America is a leading provider of innovative IT, network and communications products and solutions for service carriers, Fortune 1000 and SMB businesses across multiple vertical industries, including Healthcare, Government, Education and Hospitality. NEC Corporation of America delivers one of the industry's broadest portfolios of technology solutions and professional services, including unified communications, wireless, voice and data, managed services, server and storage infrastructure, optical network systems, microwave radio communications and biometric security. NEC Corporation of America is a wholly-owned subsidiary of NEC Corporation, a global technology leader with operations in 30 countries and more than \$42 billion in revenues. For more information, please visit [www.necam.com](http://www.necam.com).

188521 | v.02.19.10

© 2010 NEC Corporation. All rights reserved. NEC, NEC logo, and UNIVERGE are trademarks or registered trademarks of NEC Corporation that may be registered in Japan and other jurisdictions. All trademarks identified with ® or ™ are registered trademarks or trademarks respectively. Models may vary for each country. Please refer to your local NEC representatives for further details.