



# STENTOFON May 13 Newsletter



## Technical specifications in real life

NEW VIDEO: Engineers demand a high level of quality and robustness when specifying projects where communication is critical. But what these specifications actually mean outside the world of technical jargon, have rarely been demonstrated... until now!



[Click here to view the new video](http://www.stentofon.com.au)  
[www.stentofon.com.au](http://www.stentofon.com.au)



## Security 2013

EXHIBITION & CONFERENCE  
**24-26 July 2013**  
SYDNEY CONVENTION & EXHIBITION CENTRE

**Come and visit us at booth**  
**132**

## STENTOFON certified as NEC compatible



STENTOFON Intercom stations are now certified as NEC compatible. This further increase the areas of use for STENTOFON VoIP end stations. This means that STENTOFON stations can be included into any NEC' dealers projects and proposals. Our special purpose stations complement the NEC product portfolio and adds value to anyone choosing NEC or already has a NEC-system installed, said Massimo Donzelli, Managing Director at Zenitel Italia and responsible for the compliance testing.

As a result **STENTOFON** is now compatible with the following **NEC** platforms:

- All NEC IPBX Family
- 3C : Softswitch
- SV8300 : IPBX
- iS3000 : Hybrid PBX

After thorough testing end stations are now certified for use in NEC set-ups. The tests were performed to verify all the more common applications, including but not limited to:

- Call Hold and Resume
- Transfer Unattended
- Transfer Attended
- Calling and Connected Line ID
- Calling and Connected Name ID
- Three-Way Conference Calling
- Speed Dialling

## Turbine Intercom stations certified Cisco compatible

Turbine IP Compact Intercom stations pass compatibility testing towards Cisco Unified Communications Manager, 9.1.

As the core of the Cisco Collaboration portfolio infrastructure, Cisco Unified Communications Manager is a unified communications call control platform that can deliver the right experience to the right endpoint. One of these endpoints can now be a STENTOFON Turbine Intercom station. When you need a robust Intercom station that provides state of the art sound quality with a unique design, a Turbine station is the natural choice.

"We are proud to announce that the Turbine station range is now compatible with Cisco Unified Communications Manager 9.1. We believe it will be a great asset to anyone using or considering choosing Cisco, to be able to complement their system with Turbine stations", said Adil Ashraf, product manager for Unified Communications in STENTOFON.

### Cisco Communications Manager

The Cisco Communications Manager is an excellent solution for unifying Applications and Endpoints.

### Features and Capabilities:

- Reliability
- Lower cost of ownership
- Interoperability and standards support
- Scalability for up to 40,000 users, extensible to 80,000 users

Visit Cisco for more information and specs for Cisco Unified Communications Manager.



### The Turbine Intercom station range

The Turbine series being compatible provides all the features of the Turbine series to be utilized and installed as part of the Cisco Collaboration portfolio.

All IP stations in the STENTOFON Turbine series utilize the latest technology to create unparalleled audio quality. Some of the many features include: HD voice quality, Open Duplex, Active Noise Cancellation, MEMS microphone, a 10W Class D amplifier and our unique speaker grille design. These features, in conjunction with STENTOFON's 65+ years of experience with acoustic technology are only a few of the many factors that contribute to our superior audio quality.

### Short Brief:

Technology: Collaboration

Sub Technology: Cisco Unified Communications - Enterprise

Cisco Product: Cisco Unified Communications Manager



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