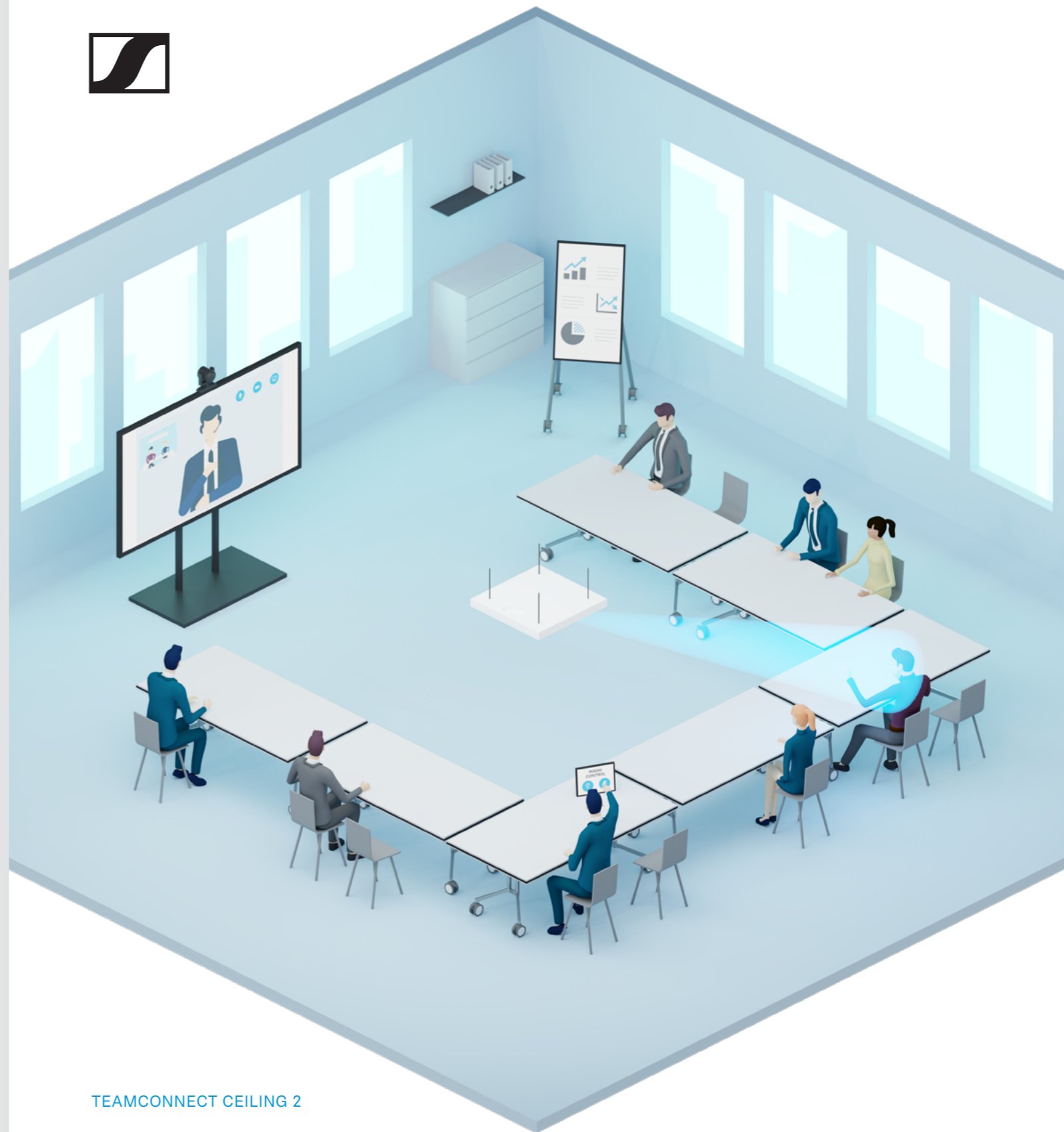




The Future of Audio



TEAMCONNECT CEILING 2

**Raise your meetings
to a higher level**

TeamConnect Ceiling 2

Why you should choose it.

TeamConnect Ceiling 2

Raise your meetings to a higher level

Sennheiser's TeamConnect Ceiling 2 is the revolution in the ceiling microphone market. A solution that completely adapts to the requirements and conditions on site - in several aspects at once.

Thanks to its patented, automatic beamforming technology, it automatically detects the active speaker in the room with 28 integrated microphone capsules and follows him. This makes conference calls freer, simpler and more productive - with optimum audio quality. TeamConnect Ceiling 2 can be used together with existing analogue conference systems or integrated into fully digital systems, where it can also be controlled and maintained via the IP network. The ceiling microphone supports Power over Ethernet (PoE), Sennheiser Control Cockpit Software and Dante Domain Manager.



TeamConnect Ceiling 2 makes your daily work easier



Ease of integration

Installation of the ceiling microphone in the room scenario and integration into an existing corporate network (thanks to PoE) takes next to no time. The average installation time is less than one hour*. Thanks to the automatic, dynamic beamforming technology, the time required for manual configuration of speaker positions is eliminated. The initial setup is done in 20 minutes through Sennheiser Control Cockpit.



Price point

The new edition of the ceiling microphone costs significantly less than its predecessor and is now at the same or lower price level as comparable competitive products. However, the advantage of drastically reduced installation and setup costs makes it the most valuable solution on the market.



Connection

With the improved ceiling microphone there are multiple options when it comes to audio connection. You can either use the analogue output or one of two digital Dante™ outputs. For even more reliability, you can also use the second Dante™ output and feed the output signal into a redundant Dante™ network.

DOWNLOAD NOW!



Sennheiser Control Cockpit Software
Download now for free and optimize your digital workflows today.

sennheiser.com/control-cockpit-software

* Installation time is dependent on several factors such as manpower, site of install and other mechanics.



Installation variants



Flush-mounted

Ceiling-mounted

Suspended

Installation kits



SL CM EB 625 / US

SL CM FB

SL CM SK

Your customers will be excited about TeamConnect Ceiling 2



Speak freely

Thanks to the unique patented **automatic beamforming technology**, your messages are clearly transmitted from anywhere in the meeting room.



Everything under control

Focus on the essentials while the **Sennheiser Control Cockpit** software helps you control and monitor the microphone in any company network.



Perfect integration

100% connectivity with redundant Dante™ support for outstanding productivity. Integrates into any conference system and **digital audio networks**.

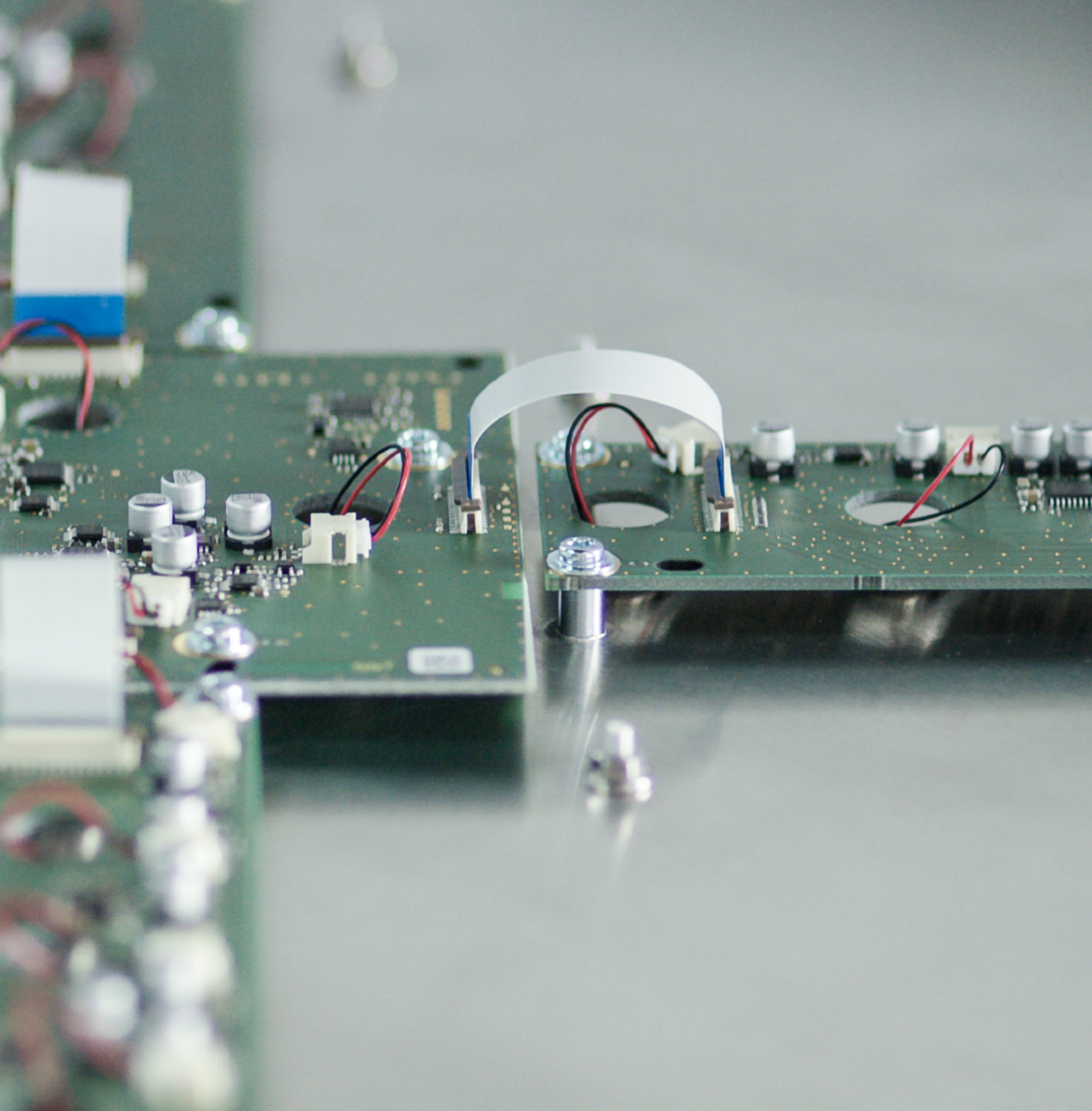


Easy to install

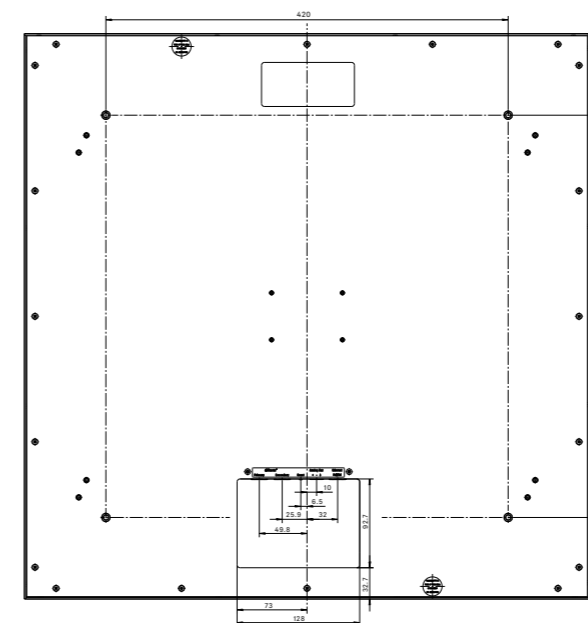
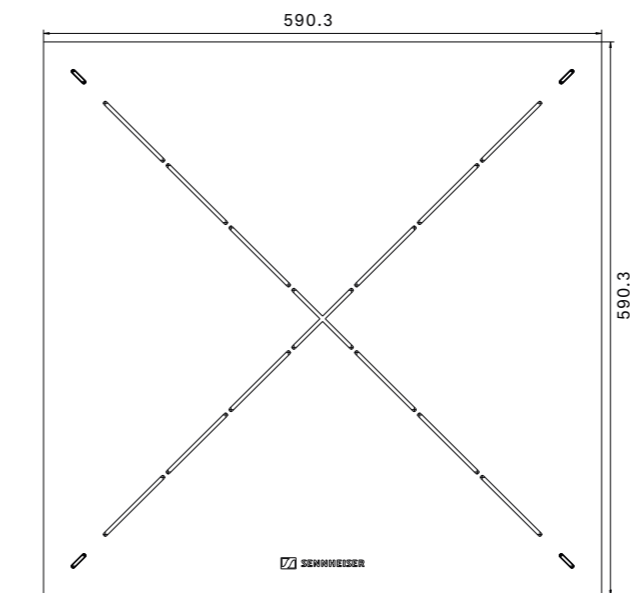
The ceiling microphone comes with **PoE** support and integrates easily into your existing **media control** environment.

Comparison with TeamConnect Ceiling 1

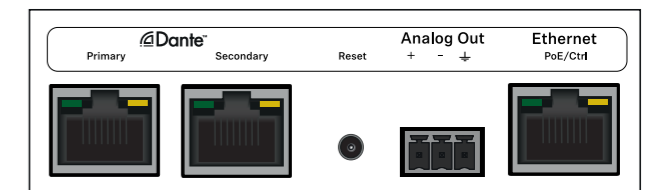
	TeamConnect Ceiling 1	TeamConnect Ceiling 2
Beamforming technology	High directivity for best speech intelligibility	Faster beamforming with even narrower directivity on higher frequencies (20°-30°)
Network connectivity	Fixed IP address	Support for DHCP, Zeroconfig and fixed IP mode with MDNS
Audio outputs	2 x analog output	1 x analog + 2 x digital Dante™ output
Software configuration	Windows-based Ceiling Mic Configuration Manager	Control & monitoring via Sennheiser Control Cockpit
Power Supply	Via DC power supply	Via PoE Class 3 switch or injector



Technical information



Connections

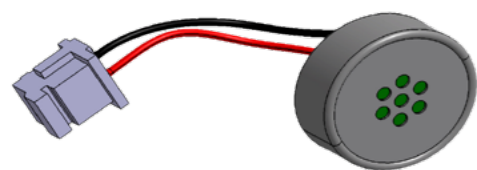


Dante™	Dante™ interface with two RJ-45 sockets Primary and Secondary
Reset	Factory reset switch
Analog out	3-pin terminal for analog audio out
Ethernet	RJ-45 socket for network control and PoE

Specifications

Dimensions (L x B x H)	590 x 590 x 43 mm (23.2" x 23.2" x 1.7")
Weight	5670 g (12.5 lbs)
Supply voltage	44 – 57 V DC PoE IEEE 802.3af Class 3
Transducer principle	Pre-polarized condenser microphone
Microphone capsules	28 x KE 10-237
Sensitivity	0 dBV/Pa (988 mV/Pa)
Pick-up pattern	Beam pattern
Max. sound pressure level	104 dB SPL
Dynamic range	93 dB (A)

Original Sennheiser KE 10-237 microphone capsules for outstanding audio quality



The 28 omnidirectional microphone capsules made in Germany scan the entire meeting room. This enables the microphone to determine the position of the person speaking at any time, without prior manual configuration of speaker zones. The popular KE 10-237 capsules have already proven themselves in numerous Sennheiser microphones and ensure perfect speech intelligibility. This means that no spoken word is lost between the people in the meeting room and the external meeting participants.