



### **Benefits**



#### High Video Quality

Technology excels when it fades into the background and you almost forget it's there. In meetings, this means that both the audio and video has to be on point.

The TeamConnect Bar Solutions feature some of the latest advances in meeting technology to further enhance modern hybrid meetings and lectures - taking video to the next level. The **4K Ultra HD camera** is further enhanced by Al features like "Autoframing" and "Person Tiling", not only enabling all remote participants to clearly see everyone in the room, but also ensuring increased meeting inclusion and engagement.

#### Flexibility and scalability

The TeamConnect Bar Solutions give you unparalleled freedom and flexibility. Choose the right TeamConnect Bar for your room size - TeamConnect Bar S for smaller rooms and TeamConnect Bar M for mid-sized rooms. With built-in DSP and available single cable mode, you can reduce cables and complexity. Integrated features, like the tilting mechanism, cable guide, available PoE and the option of using Dante for adding extension mics and/or a 2nd external USB camera make the device even more flexible and scalable.



### Management and Control

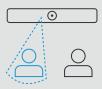
While the TeamConnect Bar Solutions will work great out of the box for many spaces, we offer a variety of options for management and control. With the Sennheiser Control Cockpit, you can work with presets to make preconfigured adjustments based on mounting position.

Exclusion Zones are designed to exclude unwanted noises, while Priority Zone can prioritize and highlight one presenter or a podium area. And thanks to our open and agnostic ecosystem philosophy, the TC Bars are also compatible with many major Media Control Systems and Platforms from our Alliance Partners\*.



### Plug and Play Device

Quick start via USB cable



# Integrated Beamforming Technology

Freedom of movement and seamless transition among presenters



### Flexible Extensions

Using Dante for adding extension mics and/or a 2nd external USB camera



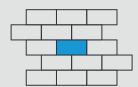
#### High Video Quality

4K Ultra HD camera equipped with advanced AI features



#### Full-Range Stereo Speakers

Natural speech and outstanding intelligibility



#### Built-In DSP

Automatically optimizes room acoustics



## Multiple Mounting Options

Wallmount, VESA Mount, Tabletop or Freestanding



## Autoframing and Person Tiling

Features to clearly see everyone in the room



# Control Management

Full remote-control access via Sennheiser Control Cockpit



# Brand Agnostic Integration

Effortless integration with 3rd party media control systems and communication platforms\*



# Advanced Security Features

Encrypted control communication and password protected by default for secure content transmission



#### Sustainablility

Products "made to last" and sustainable packaging



### TEAMCONNECT BAR S

# All-in-one device for small collaboration rooms.

The TC Bar S is the most flexible all-in-one device for small meeting rooms and collaboration spaces. The TC Bar S features 4 microphones and 2 speakers to deliver Trusted Sennheiser Audio Quality to every meeting. The TC Bar S is a true problem solver with benefits like easy setup, brand agnostic integration, easy management & control, high video quality, security and sustainability.





# **Mounting Options**







Tabletop



VESA Mount



Free Standing

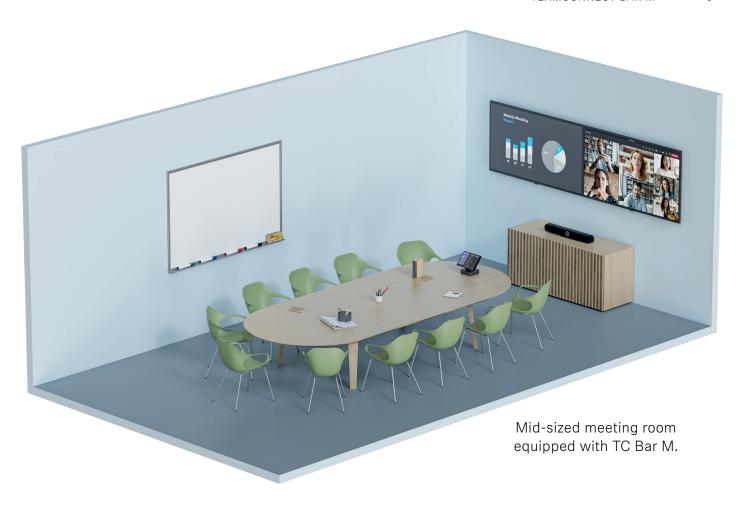


### TEAMCONNECT BAR M

# All-in-one device for mid-sized collaboration rooms.

The TC Bar M is the most flexible all-in-one device for mid-sized meeting rooms and collaboration spaces. The TC Bar M features 6 microphones and 4 speakers to deliver Trusted Sennheiser Audio Quality to every meeting. The TC Bar M is a true problem solver with benefits like easy setup, brand agnostic integration, easy management & control, high video quality, security and sustainability.





### **Mounting Options**



Wallmount



Tabletop



VESA Mount



Free Standing





# TC Bar S/M Technical specifications

Power State Information

Standby Mode (all ports deactivated)

Networked Standby (all ports activated)

#### TC Bar S TC Bar M General 750 x 71 x 95 mm 450 x 71 x 76 mm Dimensions (L x B x H) Weight 1.5 kg 2.5 kg Operating temperature range 0 °C to 40 °C 32 °F to 104 °F -25 °C to 70 °C Storage temperature range -13 °F to 158 °F Relative humidity operation 0 to 75 %, non-condensing Relative humidity storage 0 to 95 %, non-condensing DC IN 15 V **≕**, max. 2 A 18 V <del>---</del>, max. 4 A Max. power consumption 30 W 72 W 44.0 - 57.0 V <del>---</del> 42.5 - 57.0 V <del>---</del> Voltage range PoE (PD) (IEEE 802.3at Type 2, PoE+) (IEEE 802.3at Type 1, PoE)

≤ 0.50 W (Entered after 2.5 hours with no activity on any network port) ≤ 2.00 W (Entered after 20 minutes of inactivity)

#### TC Bar S/M

### Technical specifications

TC Bar S	TC Bar M
2 with passive radiator	4 with passive radiator
fullrange	fullrange
50 mm (2")	50 mm (2")
Class-D	
80 dB SPL	84 dB SPL
10 W / 20 W	20 W / 40 W
100 Hz - 18 kHz	100 Hz - 18 kHz
<5 %	
	2 with passive radiator fullrange 50 mm (2") Cla 80 dB SPL 10 W / 20 W

Microphones	TC Bar S	TC Bar M
Transducer principle	MEMS	
Pick-up pattern	Beamforming Array	
Number of microphone capsules	4	6
Frequency range	100 Hz to 14.5 kHz	100 Hz to 14.5 kHz
Pickup range	3.5 m	4.5 m
Dynamic range	69 dB (A)	69 dB (A)

Interfaces	TC Bar S	TC Bar M	
HDMI out	1x HDMI 2.0	2x HDMI 2.0	
USB-C	USB 3.	USB 3.1 (Gen 1)	
USB-A power output	USB 3.1 (Gen1); 5	USB 3.1 (Gen1); 5 V →, max. 900 mA	
DC IN dimension	5.5 x 2.1	5.5 x 2.1 x 10.5 mm	
Ethernet	1 x 1000/100/10 Mbit/s (RJ45)	2 x 1000/100/10 Mbit/s (RJ45)	
	Note: Only use network cables with the standard CAT5e (F/STP) or better.		

Camera	TC Bar S	TC Bar M		
Technology	ePT	ePTZ		
Diagonal field of view	120	120°		
Horizontal field of view	115	115°		
Resolution		UHD 2160p (4K), 1080p, 720p, 960×480, 848×480, 640×480, 640×360, 432×240		
Zoom	3x digital zoom	5x digital zoom		







Get in touch with us now!

sennheiser.com/tcbar