



We introduce **Neets Sound Bar - SB1**, and never again will poor sound quality spoil the experience in video calls or meetings

Now, high class sound comes in one easy-to-install sound bar with extremely good looks.

The Neets Sound Bar - SB1 is a stylish sound bar, designed to enhance the audio experience in the meeting or conference room. Whether it's a video, an audio track, or facilitating a conference call, the quality of the sound is crucial. That is why we have created the Neets Sound Bar - SB1.

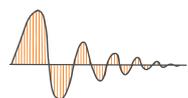
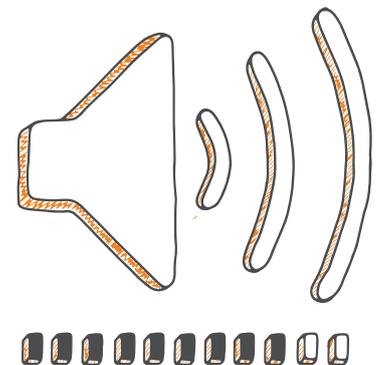
Sound improvement

The 2.0 full-range stereo front speaker system, with built-in DSP, offers a massive improvement of the sound compared to

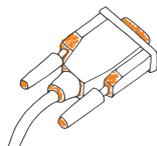
the rear-facing speakers you typically find in displays.

Standalone or fully integrated

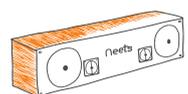
The Neets Sound Bar - SB1 is simple and advanced at the same time. You can simply connect it to the display and use the wake-on-signal feature or you can integrate it with a control system through the RS-232 port. This provides you with rich features such as EQ presets and input selection.



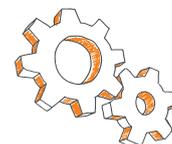
Amplifier with built in "fixed-function" DSP ensures high sound quality for all purposes



The RS-232 port opens for customization possibilities like the EQ presets for different user scenarios



Full-Range Sound Bar with no need for a subwoofer. The two 4" drivers and two 1" tweeters delivers all the depth you need



Technical information
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Neets Sound Bar - SB1



Benefits

- Standalone solution or integration with Neets Control Systems through RS-232 control port
- High-quality sound bar with DSP for Digital Signal Processing
- A variety of inputs: TOSLINK, RCA-Phono, balanced/unbalanced
- Can be mounted anywhere or sit on a shelf

Features

System

2.0 stereo configuration, based on concept from stereo monitors: 2 sets of 4" full-tone woofers + 1" tweeters

Amplifier

Amplifier with built-in DSP functionality
Power: 4x 20W stereo

Power on

RS-232 or "Wake-on-signal"

Inputs

- TOSLINK
- RCA Phono
- Balanced/unbalanced stereo inputs via euroblock terminal connectors
- Inputs are selected only, not mixed
- All inputs is recessed in a terminal panel, on the back to ensure flush wall mounting

Cabinet

All MDF construction is covered in black vinyl and the front grill is in fabric

Size

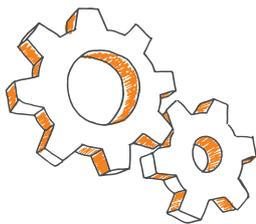
1018mm x 130mm x 81mm

Power indicator

Power LEDs on the front integrated behind grill

Control System compatibility

Compatible with Neets Control Systems, supporting On/Off, volume up/down, mute output, select input, set EQ preset and activate/deactivate wake-on signal



For in-depth info
please check www.neets.dk/soundbar