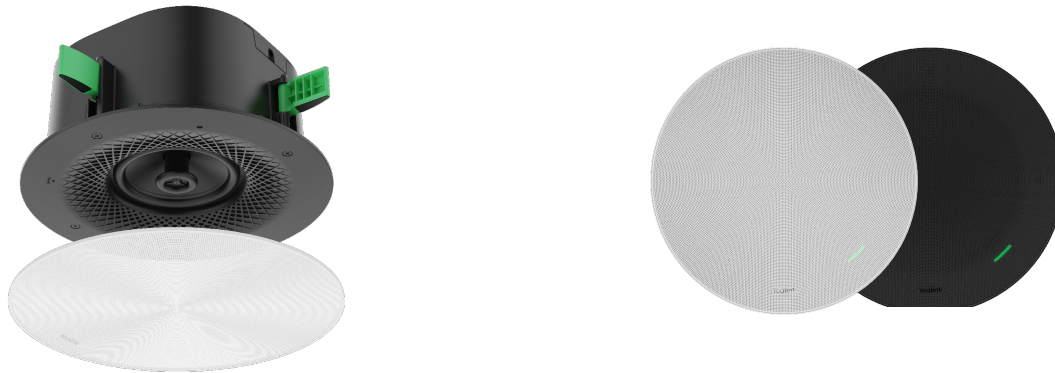


### 2-Way Coaxial Networked Ceiling Loudspeaker for Exceptional Sound Quality



The Yealink CS10, a low-profile (120mm) 2-way coaxial network speaker, excels in video conferencing with its exceptional audio performance. Designed specifically for the modern meeting environment, the CS10 blends high-quality audio with an elegant, minimalist design, making it a perfect match for contemporary conference rooms.

Versatile and engineered for ease of use, the CS10 is a PoE-enabled speaker that can optionally be deployed with a variety of supplementary components, simplifying installation across diverse ceiling types. Its covert design, establishes the CS10 as more than just a speaker – it is an essential addition to your meeting space, enhancing both visual and auditory experiences.

The CS10 is not just a functional device for your conference room; it's a statement of elegance and technological prowess, representing the ideal audio solution for your professional needs.

## Key Features

### Innovative Coaxial Structure

Features a 2-way coaxial setup with a robust 5.7 inch LF Woofer and a crisp 1.1 inch HF Tweeter for high-fidelity audio delivery.

### Acoustically tuned design for speech

Boasts impressive acoustic parameters, with a sensitivity of 88dB@1W 1m and a maximum SPL of 99dB@20W 1m, ensuring clear, powerful sound. With acoustically tuned design for speech clarity, Ideal for conferences and presentations.

### PoE-Enabled Active Speaker

CS10 masterfully blends active speaker functionality with integrated DAC and PoE technology, enabling swift digital signal processing from the network for a hassle-free setup and minimal latency, tailored for dynamic professional scenarios.

### Versatile Deployment

Offers diverse indoor installation solutions, compatible with various ceiling types and grid systems, ensuring easy adaptation to any interior design.

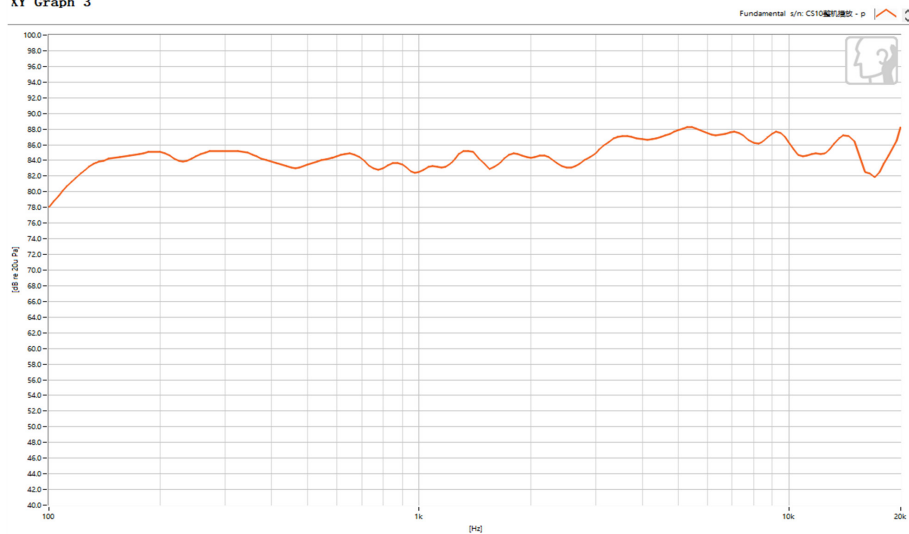
### Sophisticated Design

Features a detachable, paintable magnetic grille in black and white, adding to its sleek, low-profile (120mm) look that complements any modern interior.

Package Content	<ul style="list-style-type: none"> <li>• CS10 Speaker</li> <li>• White Mesh Cover (Black Optional)</li> <li>• Quick Start Guide</li> <li>• Assembly Fixing Bracket</li> <li>• Dust Cover</li> <li>• Deployment Instruction Template</li> <li>• Bracing Bridge</li> <li>• Dust Cover Screw × 6 (M3 × 4CMHOZN3)</li> </ul>
Audio Specifications	<ul style="list-style-type: none"> <li>• Frequency Response (-6dB): 100-20kHz</li> <li>• Maximum SPL: <ul style="list-style-type: none"> <li>• Continuous: 99dB @20W 1m</li> <li>• Sensitivity: 88dB@1m 1W</li> </ul> </li> </ul>
Speaker Specification	<ul style="list-style-type: none"> <li>• LF: 5.7 inch (145 mm) woofer</li> <li>• HF: 1.1 inch (28 mm) tweeter</li> <li>• Nominal Impedance: 8Ω</li> <li>• Nominal Coverage Angle: 120</li> </ul>
Product Specifications	<ul style="list-style-type: none"> <li>• Size: <ul style="list-style-type: none"> <li>- φ294 × H125.8mm (with cover mesh)</li> <li>- φ287.2 × H125mm (without cover mesh)</li> </ul> </li> <li>• Weight: <ul style="list-style-type: none"> <li>- 2808g (without cover mesh);</li> <li>- 207g (Cover mesh)</li> </ul> </li> <li>• Product Color: white/black</li> <li>• Cover Mesh Color: white/black</li> <li>• Product Materials: <ul style="list-style-type: none"> <li>- Cover Mesh: PC/ABS Welded SPCC</li> <li>- Main Body Shell: PA (Polyamide) with 15% GF</li> <li>- Bottom Shell: aluminum alloy</li> <li>- Cover Plate: PC/ABS and SGCC</li> </ul> </li> <li>• Plenum Rated UL 2043 (suitable for air handling spaces)</li> </ul>
Physical Specifications	<ul style="list-style-type: none"> <li>• Operating Temperature: 0-50°C</li> <li>• Storage Temperature: 0-50°C</li> <li>• Operating Humidity: 5%~90%</li> <li>• Rated Power: 24W (20W typical power)</li> <li>• Power Supply: PoE+ (IEEE 802.3at class 4)</li> <li>• Interface: 1 × RJ-45</li> </ul>
Logistic Information	<ul style="list-style-type: none"> <li>• Canton Size: 398 mm × 355 mm × 185mm</li> <li>• N.W/CTN: 4.628 kg</li> <li>• G.W/CTN: 5.597 kg</li> </ul>

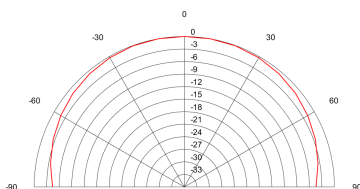
## Frequency Response

KY Graph 3

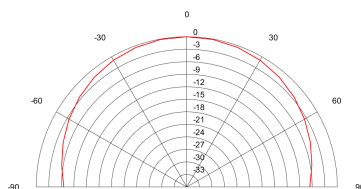


## Polar Pattern

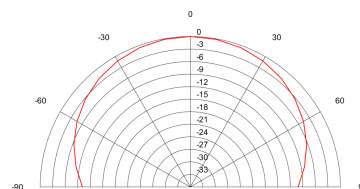
100Hz



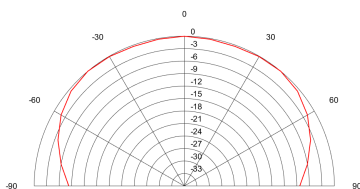
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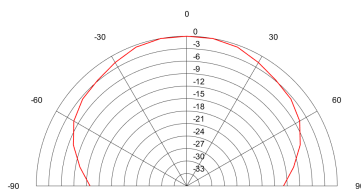
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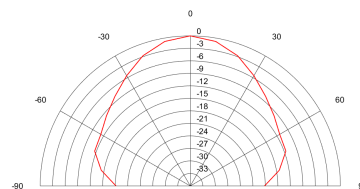
1000Hz



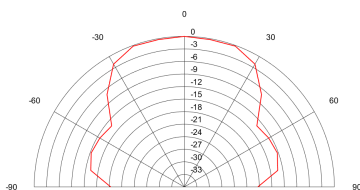
2000Hz



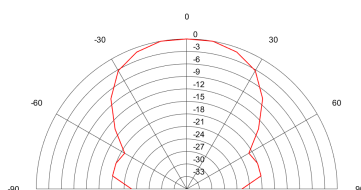
4000Hz



8000Hz



16000Hz



20000Hz

