

# Yealink MSpeaker Pro Datasheet

## MSpeaker Pro

MSpeaker Pro is a video conference speaker specifically designed by Yealink for medium-sized meeting rooms. Equipped with four high-quality speaker units, it delivers crystal-clear and vibrant voice reproduction, making communication feel like it's happening right in front of you. While delivering exceptional sound quality, MSpeaker Pro also offers an impressive audio experience with a maximum output of 95dB, effortlessly filling every corner of the meeting room with clear, powerful sound. Additionally, MSpeaker Pro supports star-topology cascading, allowing you to expand audio coverage by linking multiple devices in a star configuration for an even more immersive and flexible experience.

MSpeaker Pro utilizes a standard PoE/PoE+ power supply, requiring only a single network cable to simultaneously transmit both power and data. This eliminates wiring complications and ensures a clean and tidy meeting room environment.



Loud and Clear Audio Experience



Simplified Deployment, Plug-and-Play



Modern and Space-Saving Design

## Key Features and Benefits

- Loud and Clear Audio Experience
- Modern and Space-Saving Design
- Simplified Deployment, Plug-and-Play

### Loud and Clear Audio Experience

MSpeaker Pro is equipped with four built-in speaker units, delivering rich and powerful sound that

fully covers medium-sized meeting rooms, offering every participant a crystal-clear auditory experience.

### Modern and Space-Saving Design

MSpeaker Pro features a unique racetrack-shaped speaker design that not only saves space but also creates a refined, slender profile, enhancing its modern aesthetic. With a matte finish in a sophisticated graphite gray color, it complements the MCore 4 and SmartVision 80 seamlessly, embodying a new-generation design language that blends elegance with functionality. This design ensures MSpeaker Pro not only performs exceptionally but also integrates beautifully into any meeting room environment.

### Simplified Deployment, Plug-and-Play

No complicated wiring is needed, just connect the host to the MSpeaker Pro with a single network cable, eliminating the need for complicated wiring and significantly reducing deployment complexity. Once connected, MSpeaker Pro is ready to work immediately without any additional configurations.

## Specifications

| Parameter    | Description                                                                                                                                                                                                                                                                                          |
|--------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Audio Output | <ul style="list-style-type: none"><li>• 4 speaker units</li><li>• Maximum sound pressure level:<ul style="list-style-type: none"><li>- POE: 93dB@1m</li><li>- POE+: 95dB@1m</li></ul></li><li>• Rated power:<ul style="list-style-type: none"><li>- POE: 12W</li><li>- POE+: 24W</li></ul></li></ul> |
| Interface    | 1 x VCH, supports standard PoE/POE+ power supply                                                                                                                                                                                                                                                     |
| Package      | <ul style="list-style-type: none"><li>• 1 x Yealink MSpeaker pro</li><li>• 1 x mount bracket kit</li><li>• 1 x 3m CAT5e cable</li><li>• 1 x quick start guide</li></ul>                                                                                                                              |
| Dimension    | 650 x 82 x 65.2 mm                                                                                                                                                                                                                                                                                   |