FUN-6314-D

Table-top Dual Delegate Unit



Product Features

- **Precise Control, Flexible Response**: Dual microphone IDs with digital encoding for left and right speakers enhance control and adapt to any meeting needs, boosting efficiency.
- **Stable and Reliable, Ensuring Smooth Operation**: Sturdy base design ensures secure placement and smooth operation, projecting a professional image.
- **Clear and Visible, Status at a Glance**: High-resolution OLED display shows the speaking status of left and right participants, improving meeting management.
- **Excellent Sound Quality, Intelligent Adjustment**: Advanced DSP chip with automatic gain and sensitivity adjustment delivers clear, loud audio for effective communication.
- **Interference-Free Sound, Focused Meetings**: Robust electromagnetic interference resistance ensures no noise from nearby devices, maintaining focus and professionalism.

Features





Precise Speaker Tracking, Eliminate Awkward Frames, Boost Meeting Efficiency

Traditional meetings often suffer from shared microphone units leading to awkward double frames and unclear speaker identification. The FUN-6314-D table-top dual delegate unit solves these issues. By setting individual left and right frames and integrating with the VT-725 video tracking controller and PTZ cameras, it precisely tracks speakers in real-time. When both people speak, it switches to a double frame, ensuring clear communication. This enhances interaction, professionalism, and focus, significantly improving meeting efficiency and experience.

Features





Instant View Switching for Seamless, Efficient Meetings

In large conferences, rear speakers often aren't tracked well by cameras. The FUN-6314-D table-top dual delegate unit, paired with the VT-725 video tracking controller, solves this by assigning an additional ID key for specific views. This ensures all speakers, including those in the back, are clearly captured in real-time. Enhancing interaction and professionalism, this device resolves video tracking challenges and streamlines the meeting process.

Hardware Specifications

Power Input	DC 12 ~ 24V (supplied by FCS-6350 conference host)
Ports	RJ-45 (includes CAT-5e 1M cable x 1)
Total Harmonic Distortion	< 0.1%
Frequency Response	50Hz ~ 18KHz
S/N Ratio	> 85dB
Sensitivity	-47dBV / pa

Hardware Specifications

Microphone Type	Electret condenser cardioid
Gooseneck Microphone Length	32 / 43 / 48 / 56 cm
Dimensions	115 x 83 x 95 mm
Weight	810 g

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