Wired High-End Digital Conference System Chairman Unit

● **SV-HR833F-C** Camera Tracking Look At Me Conference System

Flush Mount Chairman Unit
With Speaker

Equipped with DSP chip AGC and sensitivity adjustment for each microphone.

- 1.3-inch high-brightness IPS TFT display, the display content is clear, can display the unit parameters, date and time, speaking volume, monitoring volume, etc., that are being operated, and clearly understand the current usage situation.
- The microphone unit has a speaker and a headphone output port with a volume adjustment button, which allows for freely selecting the output mode and adjusting its volume
- "Hand in hand" connection method, support hot plug, easy installation and maintenance
- The chairman's unit has the function of approving the speech request of the delegate.
- The chairman's unit is not limited by the number of speakers;
- The chairman's unit has the priority function of controlling the order of the conference.

Specifications

- **Working Voltage:** DC 12- 24V
- **Cable:** CAT6
- **Capsule:** Cardioid
- **Sensitivity: -**46 dBV/Pa
- **Frequency Response:** 20Hz ~ 20KHz
- **Input Impedance:** 2 kΩ
- **Directional** (0°/180°): > 20 dB (1 kHz)
- **Equivalent Noise:** 20 dBA (SPL)
- **Maximum SPL:** 125 dB (THD < 3%)
- **Signal-to-Noise Ratio:** > 80 dB
- **Equivalent Noise/Sensitivity:** 20 dBA (SPL)
- **T.H.D:** < 0.05%
- **Display:** 1.3" IPS TFT
- **Micrphone Length**: 15''- 18''
- **Earphone Load:** > 10Ω
- **Earphone Volume:** 10 mW
- **Earphone Jack:** 3.5mm × 1
- **Size (L×W×H): Panel –** 159 × 120.558 × 45 mm
- **Weight: Base –** 0.49 kg, Mic – 0.07 kg
- **Colour:** Black, **Installation:** Desktop style
- **Transport:** -40℃ to +70℃
- **Operating**: 0℃ to +45℃
- **Max. relative humidity:** < 95% (not condensing)
- **Safety:** CE, FCC, RoHS

Features

- Metal panel design, overall high-grade and solemn, modern aesthetic standards
- The unit is powered by the system host. The input voltage is 24V, which is a safe range.
- Support RJ45 -Cat6 network cable dual backup connection
- With a T-type connection, the wire is shielded by full-line aluminium foil, which greatly reduces the interference of strong electromagnetic waves on the wire
- With super cat-6 network cables, "hand in hand" cable connection mode, with two RJ45 interfaces.
- Professional high-fidelity capacitor microphone, sensitive pickup, clear voice, bandwidth up to 20Hz ~ 20KHz
- Adopt an anti-interference circuit design to prevent interference from electronic products such as mobile phones
- The microphone head has a two-colour speaking light ring; the light ring is always red when the unit speaks, and the light ring is always green when the unit requests to speak.
- Mechanical switch design, the pattern is always bright green when in standby, the pattern is always bright red after pressing, and it also has a colour switching function.
- Microphone with speaking timing function.
- A system can support the use of multiple chairman units at the same time.
- Inbuilt speaker 3w

Wired High-End Digital Conference System Delegate Unit

● **SV-HR833F-D** Camera Tracking Look At Me Conference System

**Flush Mount Delegate Unit
With Speaker**

Equipped with DSP chip AGC and sensitivity adjustment for each microphone.

- 1.3-inch high-brightness IPS TFT display, the display content is clear, can display the unit parameters, date and time, speaking volume, monitoring volume, etc., that are being operated, and clearly understand the current usage situation.
- The microphone unit has a speaker and a headphone output port with a volume adjustment button, which allows for freely selecting the output mode and adjusting its volume
- "Hand in hand" connection method, support hot plug, easy installation and maintenance

Specifications

- **Working Voltage:** DC 12- 24V
- **Cable:** CAT6
- **Capsule:** Cardioid
- **Sensitivity: -**46 dBV/Pa
- **Frequency Response:** 20Hz ~ 20KHz
- **Input Impedance:** 2 kΩ
- **Directional** (0°/180°): > 20 dB (1 kHz)
- **Equivalent Noise:** 20 dBA (SPL)
- **Maximum SPL:** 125 dB (THD < 3%)
- **Signal-to-Noise Ratio:** > 80 dB
- **Equivalent Noise/Sensitivity:** 20 dBA (SPL)
- **T.H.D:** < 0.05%
- **Display:** 1.3" IPS TFT
- **Micrphone Length**: 15''- 18''
- **Earphone Load:** > 10Ω
- **Earphone Volume:** 10 mW
- **Earphone Jack:** 3.5mm × 1
- **Size (L×W×H): Panel –** 159 × 120.558 × 45 mm
- **Weight: Base –** 0.49 kg, Mic – 0.07 kg
- **Colour:** Black, **Installation:** Desktop style
- **Transport:**   -40℃ to +70℃
- **Operating**:   0℃ to +45℃
- **Max. relative humidity:** < 95% (not condensing)
- **Safety:** CE, FCC, RoHS

Features

- Metal panel design, overall high-grade and solemn, modern aesthetic standards
- The unit is powered by the system host. The input voltage is 24V, which is a safe range.
- Support RJ45 -Cat6 network cable dual backup connection
- With a T-type connection, the wire is shielded by full-line aluminium foil, which greatly reduces the interference of strong electromagnetic waves on the wire
- With super cat-6 network cables, "hand in hand" cable connection mode, with two RJ45 interfaces.
- Professional high-fidelity capacitor microphone, sensitive pickup, clear voice, bandwidth up to 20Hz ~ 20KHz
- Adopt an anti-interference circuit design to prevent interference from electronic products such as mobile phones
- The microphone head has a two-colour speaking light ring; the light ring is always red when the unit speaks, and the light ring is always green when the unit requests to speak.
- Mechanical switch design, the pattern is always bright green when in standby, the pattern is always bright red after pressing, and it also has a colour switching function.
- Microphone with speaking timing function.
- Inbuilt speaker 3w