



**Extension Host:
ET-CS-EH**

| Specifications | |
|-----------------------------|---|
| Power Supply | 110V / 220V |
| Static Power Consumption | 10 W |
| Max Power | 350 W |
| Output Power | ≤110 W/24V each channel |
| Audio Output | Impedance: 100 Ω Method: unbalanced |
| Microphone Input | Impedance: 100k Ω Level: -60 dB Method: unbalance |
| Frequency Response | 60~8k Hz |
| S/N Ratio | >80 dB |
| Total Distortion | < 0.5 % |
| Off-carrier Distortion | <1 % |
| Crosstalk Attenuation(1kHz) | >50 dB |
| Weight | 6 kg |
| Size | 483mm(L) x 275mm(W) x 88mm(H) |
| Color | Black |

- Using a dedicated 8-pin high-density aviation port to avoid poor connection. Able to shield any signal interference.
- Increase the number of speaking units by connecting extension host with central control unit.
- In compliance with security standards by passing the high voltage(3500V) test.
- Made of metal to resist 8000V static electricity
- Easy to be installed in a standard 19" rack

