

CCS-580C Digital Chairman Discussion Unit



CCS-580 Series is a new Digital Conference System, This series includes Controller Unit with Digital Anti Feedback (CCS-580M), Discussion Desktop Unit for Chairman (CCS-580C) and Discussion Desktop Unit for Delegate (CCS-580D).

CCS-580 Series supports multiple meeting for :

- Corporate meeting Rooms.
- Government meeting room & City Council Meeting.
- Education institutions.
- Courtrooms.
- Non-profit organizations.

Feature

- Digital audio for good sound quality.
- Built-in hi-fi loudspeaker and pluggable microphone.
- Removeable gooseneck microphone with light ring indicator on microphone stem, light up red when microphone turn on.
- High sensitivity microphone.
- Good ability for resistance to Mobile interference.
- Chairman priority key ; could shut all the delegate unit.
- The chairman unit can be placed in any position in loop.
- The chairman unit quantity is unrestricted in the loop.
- The chairman unit is unrestricted by the limiting function.
- Speaking button and indicator lamp that can show and control the state of speech.
- Two groups of 3.5mm stereo sound output socket; can be used as speech sound input and earphone connection.
- Rotary volume control for adjusting built-in loudspeaker or headphone volume (when headphone connect).
- Daisy-Chain connection.
- Connecting cable 2.3m, 8P core line, convenient installation can increase efficiency.
- The power for units is supplied by the master controller.
- Reduce sound impact and wind shield.
- Metal microphone shell bottom.

- Chairman priority button, When pressed the chairman priority button causes all currently active delegate microphones to be permanently muted.
- Digital audio for good sound quality.
- Built-in loudspeaker and pluggable microphone.
- Good ability for resistance to Mobile interference.
- Reduce sound impact and wind shield.
- Metal microphone shell bottom.
- Light ring indicator on microphone stem, lights up red when microphone is on.

Certifications : CE and RoHS

The CCS-580C conforms to standard

- IEC 62321
- EN 55013 , EN 55020 , EN 61000

Specifications

Power Supply	DC 9V by Control unit
Power Consumption	80mA
Interface Type	8P-DIN
Earphone Output	3.5mm stereo jack
Installation	Desktop
Input Impedance	1 K Ω
Connection Mode	Daisy-Chain
Crosstalk Attenuation	>60 dB
Speaker Power	2W
Microphone Type	Condenser
Polar pattern	Ultra Cardioid
Frequency response	50Hz-17kHz
Signal-to-Noise Ratio	68dB(A-Wieght)
Sensitivity	-43 dBV/Pa
Length of Microphone	500mm
Color	Iron gray
Dimensions	W163xH60xD125 mm
Weight	800g

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Diagram

