



AKG CS3 WIRED CONFERENCE SYSTEM

Efficient and Convenient Communication

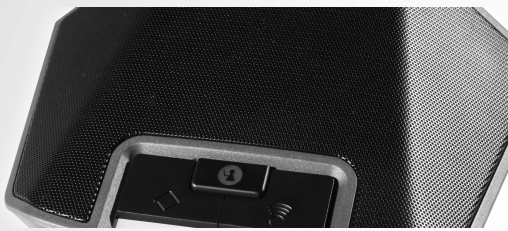
The AKG CS3 is a modular and flexible conference system delivering the perfect speech clarity. Featured with easy setup and simple operation, it offers a reliable and cost-effective solution for small and medium-sized applications.



Easy Setup



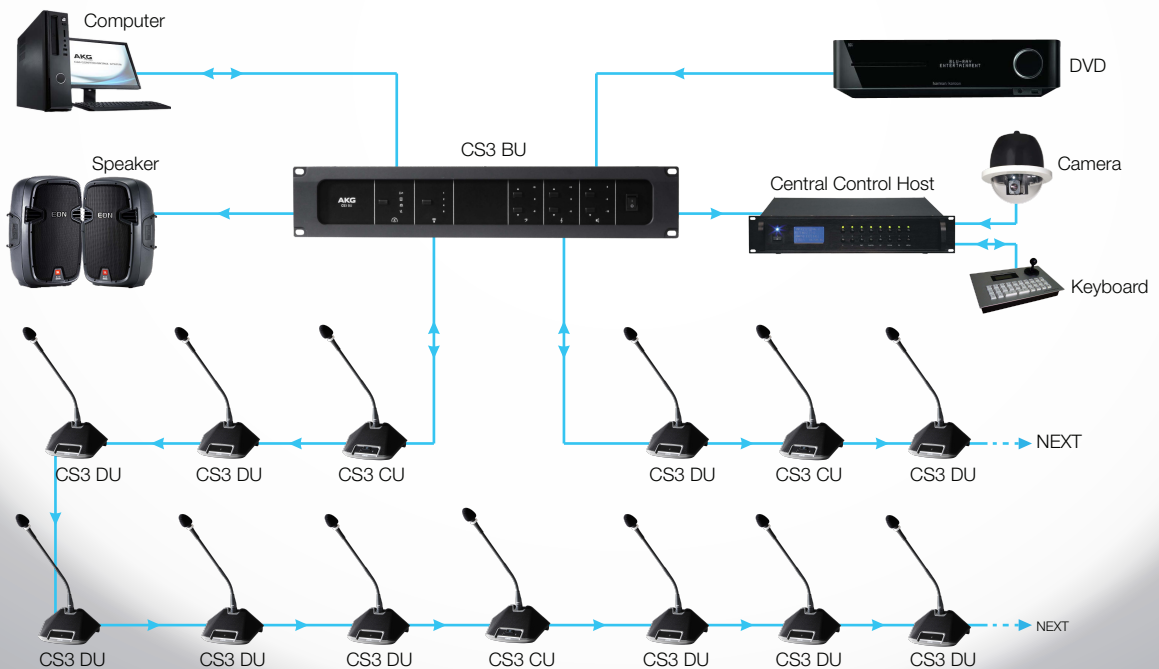
The AKG CS3 Conference System is composed of CS3 BU, CS3 CU and CS3 DU. It can fulfill the requirements of small and medium-sized business conferences.



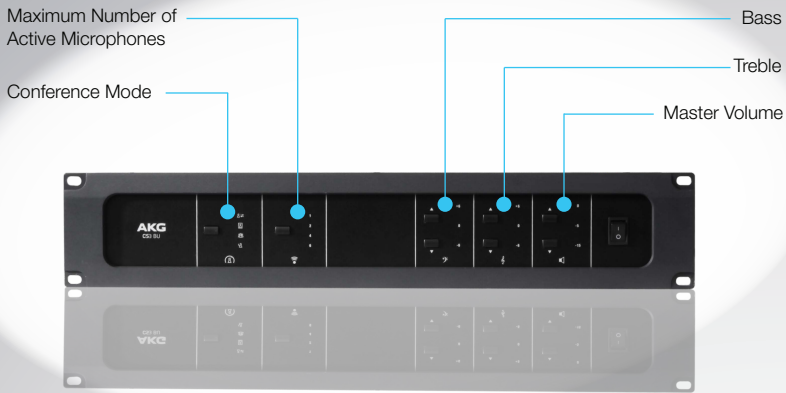
The built-in speaker in each microphone unit can easily monitor and play back the conference content.

The bus connection mode can simplify wiring and make setup of the conference system more efficient.

A set of CS3 conference system can support 60 microphone units which meets the needs of small and medium-sized conferences.



Simple Operation



Using the controls on the front panel of AKG CS3, BU can adjust all audio settings at a conference.



Easy-to-operate and understandable buttons make the conference control simple.



Camera Tracking



Connecting to the camera tracking host via RS-232 port on the rear panel of AKG CS3 BU can implement camera tracking function.

Perfect Sound

Reliable quality of voicing with AKG professional microphone for each AKG CS3 microphone unit.

Auto-muting the built-in speakers prevents feedback when microphone is active.

SPECIFICATIONS



CS3 BU (Base Unit)	
Power Supply	SMPS 100-240V (50Hz/60Hz)
Static Consumption	13W
Nominal Power Consumption	350W
Output Power	≤110W / 24V each way
Mode	Unbalanced
Frequency Response	50Hz-20kHz
SNR	>80dB
Harmonic Distortion	<0.5%
Harmonic Distortion at Overload	<1%
Crosstalk Attenuation (1kHz)	>50dB
Dimension	482L x 281W x 88.4H(mm)
Weight	About 5.2kg

CS3 CU (Chairman Unit) / CS3 DU (Delegate Unit)	
Power Supply	DC24V Supplied by the Base Unit
Power Consumption	3W
Loudspeaker Power	2W
SNR	>80dB
Frequency Response	50Hz-20kHz
Intercommunication	DIN 8-pole
Headphone Output	9dBu, 8-32ohm, 3.5mm
Crosstalk Attenuation	>80dB
Harmonic Distortion	<0.1%
Dimension	170L x 143W x 63H(mm)
Weight	About 1kg

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