Wired Conference System

KAC-CD1300D Portable Professional Table-Top Delegate Unit



DESCRIPTION

The KAC-CD1300 series comprises innovative portable table-top audio conference units, distinguished by their compact and versatile design that facilitates user-friendly operation. These units deliver professional-grade performance, characterized by exceptional sound clarity and intelligibility, ensuring that every voice is both heard and comprehended, thereby supporting vital discussions and presentations. Its intuitive design allows for rapid setup and operation, making it a vital asset in any professional context.

Each conference unit is equipped with a flexible condenser microphone, an LED status indicator, and a talk button for enhanced functionality. The KAC-CD1300 units seamlessly integrate with the KAA2000 and KAB series of amplifiers through the KAK-CD1000CU control module, or with any amplifier via the KAC-CD3000CU control unit.

MAIN APPLICATIONS

- The KAC-CD1300 series is meticulously crafted for meeting and board rooms, where effective communication is essential.
- In corporate environments, this system promotes teamwork and efficiency, facilitating seamless presentations and strategic decision-making.

MAIN FEATURES

- Outstanding Sound Clarity
- Compact and Light Weight
- High Sensitivity and Intelligibility
- Innovative Resilient Network Design

- Plug and Play Operation
- Long Flexible Gooseneck Microphone
- Status LED Indicator and Talk Button
- Fully Expandable

TECHNICAL SPECIFICATIONS

Туре	Condenser
Effective frequency range, Hz	40 - 16,000
Sensitivity	-44 dB ±2dB
Connection	CAT6 Cable
Gooseneck Microphone	410/470 mm
Storage Temperature	-20°C to +70°C
Operation Temperature	0°to +40°C
Humidity	80% RH to at least +65°C (non condensing)
Altitude	3000 Meter maximum
Approx. weight, Kgs	1.1
Color / Finish	Black



Every effort has been made to ensure that all the information in this document was correct at the time of going to press. However we are constantly striving to improve our range wherever possible and therefore reserve the right to change the specification of any product without prior notice

R&D is constantly improving our products therefore specifications, features and appearance are subjected to change without notice

