KAC-CWD2000 **Digital Wireless Discussion Unit**



DESCRIPTION

The KAC-CWD2000 Series of new digital wireless discussion units with PLL technology featuring IR wireless synchronization with KAC-CWDx000CU, professional performance, simple plug and play operation, broad selections of frequencies up to 200 channels assuring exceptional sound clarity and intelligibility for different applications ranging from small-sized organizations to medium sized conference and meeting rooms.

The discussion units are equipped with condenser clip or headset microphone, On/Off button and a new compact design with LED display showing the selected frequency and battery level.

MAIN APPLICATIONS

- City Halls, Multipurpose and Conference Rooms
- Corporate, A/V Professionals and Meeting Rooms

MAIN FEATURES

- **Outstanding Sound Clarity**
- **High Sensitivity and Intelligibility**
- On/Off Button
- Long Operation Range
- **LED Display Showing Selected Frequency, Battery Levels**

- **Light Weight and Compact Design**
- **Plug and Play Operation**
- **Wireless Synchronization**
- **Clip or Headset Microphone**
- **UL/ CE Compliant**

TECHNICAL SPECIFICATIONS

Туре	Condenser
Audio Frequency Range	40 - 18,000Hz ±3dB
Microphone Options	Clip or Headset
Operating Frequency Response	600-900MHz
RF Output (High/Low)	10 / 5 mW
Number of Channels	Up to 200
Battery Standby Time	Up to 8 Hours

Power Supply	2xAA batteries
Operation Temperature	0°to +40°C
Humidity	80%RH to at least +65°C
•	(non condensing)
Storage Temperature	-10°C to +60°C
Altitude	3000 meter maximum
Approx. weight	0.3 Kg
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

