

5GHz Wireless Conference System

A complete Wireless Conference System ideal for both fixed conference room installations and portable setups.



5GHz wireless with full digital transmission and processing delivers lossless audio, free from interference while ensuring a high level of security and confidentiality.

Key Features

- 5GHz Wireless with full-digital signal transmission and processing to avoid interference from other wireless devices
- Stylish, low-profile design featuring backlit 2.23-inch OLED touch display with status indicators for signal and battery
- On screen time/date display. Timer can be set for each delegate to speak, will remind user, or close the mic automatically
- Supports up-to 50 microphones per Access Point, up-to maximum of 8 Access Points
- All mic units can be configured as Chairman or Delegate unit through software settings on main console
- Detachable battery pack for easy change and charge. Battery life: 24 hours continuous use, 40 hours standby. 4 hours to fully charge. Built-in DC connector for powered use without battery
- Mic units include internal high-fidelity speaker, 2x headphone out with volume adjust
- Pluggable microphone and long-range sound pickup ability, supports different length of microphone
- Line-in interface which allows microphone or other audio device to pass audio through to the conference system
- Record audio to USB with advanced noise cancellation
- Easy setup and tear down make the system ideal for portable use

5GHz Wireless Conference System Components



EDCP2000-W
Main Processing Unit



EWDC-T
Chairman Microphone



EWDD-T
Delegate Microphone



EAP4C
5GHz Wi-Fi Access Point



EWCH1
Charging Box



Eiki International, Inc.