EM Series 2.4G Wireless Conference System

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



Advanced 2.4G frequency hopping and digital transmission technology delivers crystal clear sound quality free from interference while ensuring a high level of security and confidentiality.





Key Features

- 2.4G wireless with advanced frequency hopping and digital transmission technology
- 24-bit PCM high precision audio processing
- Integrated frequency shift, feedback suppression, intelligent balancing, and additional DSP capabilities
- Support for up-to 255 microphones including up-to 3x EMC02 Chairman Units
- Chairman Unit can override Delegate microphones and approve/reject delegate requests to speak
- When the Chairman microphone is engaged, all Delegate microphones are silenced until the Chairman microphone turns off ensuring that the Chairman is not interrupted
- EMC02 Chairman and EMD02 Delegate microphones have effective pickup range of roughly 1.6 feet
- Microphone units operate using two common 1.5V AA batteries or NiMH rechargeable batteries, and have a standby time range of up-to 20 hours and offer continuous speech up-to 7 hours
- EM63 Directive Antenna extends wireless transmission range up-to roughly 65 feet
- EM48 Charger Case provides charging power for up-to 12 microphones

EM Series Wireless Conference System Components



