

DESCRIPTION:

The UHF Wireless Conference System with high flexibility and reliability, which is an ideal choice for mobile conference systems. It is one simple operation, compact structures, cost-effective range basic discussion conference system. The wireless conference system can be perfectly integrated into any meeting rooms without additional wiring. It's the best UHF wireless conference solutions for small-scale conferences system.

FEATURES:

- Simple operation UHF wireless conference system.
- Minimum cable wiring to save cable layout cost.
- Minimum cable connection ideal for rental use or portable conference system.
- Basic discussion conference system or audio conference system.
- Economy wireless conference system and meeting system.
- System capacity of 256 delegate units.
- Chairman unit with priority over delegate units.
- Chairman unit and delegate unit built-in rechargeable LIPO battery.
- Several meeting modes: Limit (1/2/3/4), First in first out (1/2/3/4), Chairman Only and free discussion modes.
- 5 delegate microphones can be turned on at the same time.
- Microphones can be operated on the built-in rechargeable lithium battery.
- Battery working time of 16 hours and standby time of 60 hours.
- Multi-channel high bandwidth and intermediate band frequency selective filtering to avoid any
- Built-in feedback suppressor to decrease feedback and noise effectively.
- Built-in noise deletion circuit and TONE-LOCK system to make sure the system has strong anti-jamming function.
- Operation max distance up to 80 meters and at least 60 meters.
- Separate volume control for 5 channels on master controller front panel.
- Separate output level meter for each 5 channels for direct visual monitoring.
- Optional v auto-track video tracking function.
- UHF wireless conference system master control is powered by DC12V.
- Unbalanced 6.3mm jack output and balanced XLR output to sound reinforcement system.



Wireless Conference System Controller

SPECIFICATION:

Model		CE0550MH
Description		UHF Wireless Conference System Master Controller
Audio	Transmission Way	UHF wireless one way transmission by oscillation PLL technology
	Channel Qty	5 channels (one for chairman Mic and four for delegate Mics)
	Frequency Range	740MHz-790MHz @ ±10PPM stability
	Modulation Mode	FM
	Receive Sensitivity	-100dBM
	Output Level	Balanced XLR output: 0-600mV, unbalanced Jack output: 0-300mV
	Frequency Response	60Hz-16KHz
	S N Ratio	>105dB
	THD	<0.5%
	Communication Distance	300 meters
Control	Transmission Way	UHF wireless two way transmission
	Channel Qty	16
	Frequency Range	740MHz-790MHz
	Modulation Mode	FSK
	Receive Sensitivity	-100dBM
	Transmitted Power	+6dBm (adjustable)
	Frequency Deviation	<0.002
	Communication Rate	100KBPS
	Signal Coverage	4,000 Square meters
Mechanical	Power Supply	DC12V-15V, ≧1A
	Power Consumption	< 7W
	Operation Temperature	-20°C to +55°C
	Dimension	485(W) x 355(D) x 100(H)mm
	Weight	7.2 kg

Comptable model no MC2UHF and DC2UHF

As per our company policy one of the constant Product improvement the right is there for reserved to modify product specications without prior notice

