

Conference System with Discussion and Record Function

Features:

- ▶ Built-in power supply, with an output power of 400W.
- ▶ Main unit control up to 250pcs and power up to 64pcs microphones. Equipped with an audio output interface.
- ▶ Featuring a BAL interface for easy connection to various effects processors.
- ▶ Built-in tone processing unit for adjusting bass and treble.
- ▶ Independent volume control for the system.
- ▶ Includes one AUX input with independent volume control.
- ▶ Has a set of wired microphone input interfaces with independent volume adjustment.
- ▶ Comes with a USB recording and playback module, enabling USB recording and playback functions.
- ▶ Built-in 1W monitoring speaker with independent volume control.
- ▶ High-fidelity sound quality and automatic feedback suppression function.
- ▶ Optional automatic shutdown function for delegate units.
- ▶ The panel has three function setting buttons: "MODE," "SET," "ENTER."
- ▶ Supports various conference modes such as free discussion, first in, first out, and restricted speaking.
- ▶ Can provide power and data communication ports for a video central processor.
- ▶ Can be placed flat on a tabletop or mounted in a 19-inch standard rack cabinet.


**LC-300C
CHAIRMAN UNIT**
**LC-300D
DELEGATE UNIT**

**LR-660C
CHAIRMAN UNIT**
**LR-660D
DELEGATE UNIT**

Model	LR-660M (Main unit)	LR-660D/LR-660C (Microphone unit)
Audio Output	LINE OUT (unbalance), REC OUT (unbalance) BAL OUT	/
Audio Input	MIC IN (unbalance), AUX IN (unbalance)	/
Output Impedance	<1K Ω	/
Effects Processor Interface	EFX IN/OUT(Connect the frequency shifter)	/
Voltage	AC220V	DC24V (Supply by 8PIN cable)
Power consumption	400W	2W
T.H.D.	0.1%@1KHz	<0.05%
Product Dimension	480X330X90mm	205X117X55mm / MIC pipe 420mm
SNR	>96db	>75db
Control port	RJ45 interface	/
Sensitivity	-56dB	-44dB $\pm$ 2dB
Frequency response	50Hz-16KHz	40Hz-16KHz
Color	Grey	Grey