

Conference System

model	MP6906	MP6912	MP6925	MP6935
Rated power	60W	120W	250W	350W
Output Adjustment Ratio	<3 dB (Full to Empty)			
Input Sensitivity	MIC: 2.5 ± 0.5 mV (unbalanced)			
	Line: 250 ± 50 mV			
Frequency Response	50 Hz ~ 20 KHz (± 3dB)			
THD	< 0.5% at 1 kHz =			
S/N Ratio	MIC: > 71 dB			
	Line: > 85 dB			
Equilibrium	64HZ: ± 12dB			
	160HZ: ± 12 dB			
	400HZ: ± 12 dB			
	1KHZ: ± 12 dB			
	2.5KHZ: ± 12 dB			
	6.4KHZ: ± 12 dB			
Protection	DC output, overload, short-circuit			
	Mute MIC1 > Chime			
Power Supply	AC220V/50Hz, DC24V			
Frequency Shift Range	0-5HZ			
Power Consumption	120 W	250 W	500 W	650 W
Dimensions	88x430x368 mm			
Gross Weight	12.5 kg	13 .5kg	15.5 kg	16.5 kg
Net Weight	11 kg	12 kg	14 kg	15kg

Specifications are subject to be changed without notice.

Central Control Unit (with amplifier)

- ★ 6 balanced MIC inputs with phantom power, 4 AUX inputs
- ★ Built-in anti-feedback circuit, frequency shifter & equalizer
- ★ With multifunction of pre amplifier
- ★ Suitable for conference public address



Digital Conference System



Digital Control Unit MP-6949

- ★ Up to 128 MICs link with one unit, Max. 4096 MICs link through multi-unit series
- ★ Up to 5 translation units link for 6 language simultaneous translation
- ★ Audio input port for external sound source input, outputs to linking amplifiers or recorder for broadcast or record
- ★ MIC in-use amount limitation (1/2/4/6 available), chairman MIC unit exemption
- ★ Built-in equalizer & frequency shifter for anti-feedback
- ★ Link with telephone intercoupler for telephone meeting

- ★ Using for speech & voting
- ★ Built-in flat speaker and earphone socket with volume control function
- ★ Detachable high-directivity microphone with anti-feedback function
- ★ Chairman unit with LCD screen for information display
- ★ "hand-in-hand" series mode, easy for connection among units



Chairman Unit MP-6942

Member Unit MP-6943