



Professional Public Address System

Wireless / Wired Meeting P.A. Amplifier System



Specification	Mode	EMPP-88U Wireless Receiver
Power Output		100W/4 ohm Max, RMS 40W/4ohm
Speaker		Built-in Speaker 8" 2PCS
Recharge Battery		6V 7AH 3PCS
Distortion		1% (at 10W)
Frequency Response		50Hz-18kHz ±3dB
Input		Wireless / Wired MIC IN, AUX IN
Output		Line OUT
Recharging Time		7-10 Hours
Working Time		4-6 Hours
Dimension		355 x 360 x 580mm
Weight		About 24.5kg
Material		Wooden Case

Specification

- Frequency Range: 790MHz-860MHz.
- Frequency Number: 16CH
- Frequency Response: 80Hz-12kHz(±3dB)

Product Features

- Build-in rechargeable batteries design. Suitable for both indoor and outdoor using including broadcasting and singing
- The overall sound signal connected to unlimited slave units to larger audience
- Top Hat design to stand this device
- Encho design suitable for teaching, singing and karaoke
- External DC power connection design can be used as provisional battery during outdoor operation
- With 3 wired MIC inpt jacks and 2 wireless microphones. Suitable for many people using simultaneously.



Handheld microphone Body Pack transmitter Headset Microphone Clip-on Microphone

Specification	Mode	EMPP-88U Handheld Microphone	EMPP-88U Body Pack Transmitter
Modulation Mode		FM	FM
Frequency Range		790-860MHz	
Frequency Stability		±0.005%	
Modulation Factor		15 ±3K(AF=1KHz 50MV)	
Transmitting Power		10dBm ±0.5dB	
Spurious Emission		45dB ±5dB	
Frequency Response		80Hz - 12KHz (±3dB)	
SNR		75dB ±2dB	
Distortion		1% 1KH 50mV	
Power Source		9V	
Current Consumption		50mA ±5mA	
Dimension		238 x 56mm	91 x 61 x 26mm
Weight		About 0.25kg	About 0.08kg
Material		Plastic	