WEP9150T WEP9110T
WEP9250T WEP9300T
Wireless PA System Transmitter

Description

The wireless PA transmitter uses an aluminum alloy panel, which has a wide signal coverage and can control up to 1000 zones; and the transmitted signal intensity is adjustable, suitable for different occasions.

Features

- Aluminum alloy panel, LCD screen;
- Can control maximum 1000 zones;
- 50W/100W/150W/300W High-power stereo transmitter with wide signal coverage;
- User-friendly display with clear parameter information;
- Ultra-wide frequency range, easy to avoid local co-frequency interference;
- Can adjust the transmitting frequency arbitrarily in the effective range;
- Can adjust the intensity of the transmitting signal, suitable for different occasions;
- Can switch transmitting mode arbitrarily between Mono/Stereo;
- Can match electrical level according to different program sources;
- Real-time display for electrical level of dual channel input signal, easy to view.

Specifications

Item	Specification			
Model	WEP9150T	WEP9110T	WEP9250T	WEP9300T
Working temperature	-10℃—+50℃			
Transmit frequency	76~108MHz			
Frequency interval	0.1MHz			
Max transmit power	50W	100W	150W	300W
Radio frequency output impedance	50Ω			
Modulation mode	FM			
Max frequency offset	75KHz (stereo mode)			
Pre-aggravation time	50μS			
Control mode	RS232 communication, 9600bps			
Addressing capability	1000 zones			
Channel Separation Degree	≥42dB			
Signal-to-noise ratio	63dB (stereo mode)			
Frequency response	20Hz~15KHz			
Audio input impedance	10KΩ			
Audio distortion	≤0.1%			
Control host	WEP10M Host (Control Range: 1000 Zones) PC Wireless Addressable Software (Control Range: 1000 Zones) PA7005 Host (Control Range: 64 Zones)			
Power supply	AC220V/50Hz			
Matching Receiving Terminal	Wireless addressable series receiving terminal			