



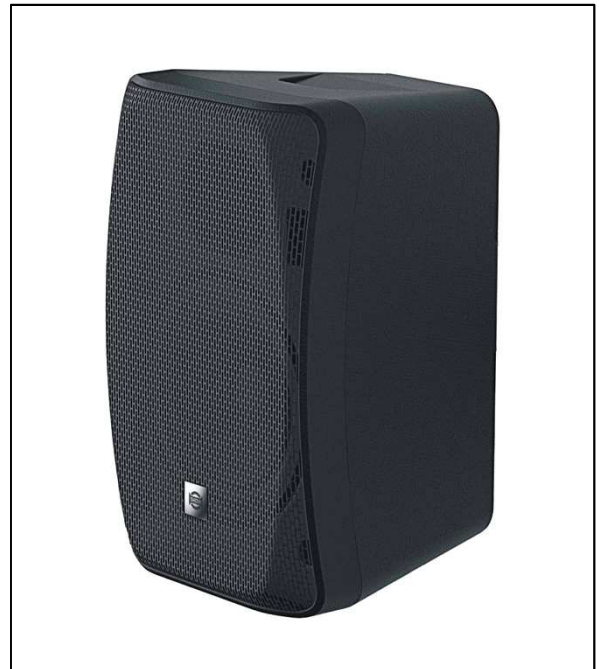
# PWB-3W / PWB-5W / PWB-8W Active Speaker Systems

## Features

- 2-way active
- 3.5", 5" or 8" woofer
- 80 - 100 - 120W
- 2.4GHz wireless receiver
- Bluetooth (PWB-8W)

PWB-W Series is an active version of NWB Series including 2.4GHz wireless receiver. PWB-8 features an additional Bluetooth functionality for better flexibility. All speakers are compact and powerful for a large choice of applications.

NWB-W Series offers 3 models equipped with 3.5", 5" or 8" woofer plus 0.8" or 1" neodymium tweeter. The peak power ranges from 80W to 120W. Of modern design the cabinet can be installed in various environments using brackets for stand, roof or wall mount installations. PWB models perfectly fit for bars, restaurants and AV business.



## Specifications

MODEL	PWB-3W	PWB-5W	PWB-8W
System type		2-Way Passive Speaker Cabinet	
Transducer LF	3.5" ferrite woofer 1.0" voice coil, Neodymium Tweeter	5" ferrite woofer 1.0" voice coil, Neodymium Tweeter	8" ferrite woofer 1.2" voice coil, Neodymium Tweeter
Transducer HF	0.8" Neodymium tweeter	1" Neodymium Tweeter	1" Neodymium Tweeter
Frequency Response (-10dB)	150Hz ~ 20kHz	120Hz ~ 20kHz	80Hz ~ 20kHz
Maximum SPL @ 1m	103dB	109dB	112dB
Peak Power (LF+HF)	80W	100W	120W
Connectors	CH1 Mic/Line: 6.35 mm ¼" Jack CH2 AUX In: 3.5mm mini-Jack Line Out: 6.35 mm ¼" Jack	CH1 Mic: XLR balanced / Line: 6.35 mm ¼" Jack CH2 AUX In: 3.5mm mini-Jack Line Out: 6.35 mm ¼" Jack	CH1 Mic: XLR balanced / Line: 6.35 mm ¼" Jack CH2 AUX In: 3.5mm mini-Jack Line Out: 6.35 mm ¼" Jack
External Controls	CH1 Level, AUX Level, 2.4GHz Wireless Level, Power switch with LED indicators, SIG/Clip LED, 2.4GHz Pair switch with LED indicator	CH1 Level, AUX Level, 2.4GHz Wireless Level, Power switch with LED indicators, SIG/Clip LED, 2.4GHz Pair switch with LED indicator	CH1 Level, AUX Level, 2.4GHz Wireless Level /BT Level, Power switch with LED indicators, SIG/Clip LED, 2.4GHz and BT Pair switches with LED indicator
Wireless Connectivity	2.4GHz Wireless Receiver	2.4GHz Wireless Receiver	Bluetooth (A2DP) / 2.4GHz Wireless Receiver
Wireless Range		9-12 meters (30-40 feet), typical	
Protection features		Over-excursion, Thermal, Short Circuit, Digital Lim.	
Power Supply		AC-220/240V or AC-110/120V Switching Power Mode, 50/60Hz	
Mounting		2 x M6 Points, 4 x M5 Treaded Sockets on back side	
Enclosure Construction		Injection-molded ABS cabinet, Perorated Steel Grille	
Dimensions (L x W x D)	220 x 134 x 136 mm 8.6" x 5.3" x 5.4"	278 x 170 x 172 mm 10.9" x 6.7" x 6.8"	406 x 250 x 251 mm 16" x 9.8" x 10"
Weight	2.1 kg (4.63 lbs)	3.7 kg (8.16 lbs)	6.4 kg (14.1 lbs)

Specifications subject to modification without notice

## Optional Transmitters



DW-24P



LM-60



DW-24H

Bracket Systems



Back Panels

