

**PBM60A** 60W RMS P.A. Amplifier

**PBM120A** 120W RMS P.A. Amplifier

**PBM240A** 240W RMS P.A. Amplifier

**PBM60AU** 60W RMS P.A. Amplifier with Tuner, CD, and USB

**PBM120AU** 120W RMS P.A. Amplifier with Tuner, CD, and USB

**PBM240AU** 240W RMS P.A. Amplifier with Tuner, CD, and USB

**PBM60AT** 60W RMS P.A. Amplifier with AM/FM Tuner

**PBM120AT** 120W RMS P.A. Amplifier with AM/FM Tuner

**PBM240AT** 240W RMS P.A. Amplifier with AM/FM Tuner

### Features

- Includes IR remote and rack-mounting kit
- 5 zoned 70 or 25V speaker outputs (240W - 70V only)
- Non-zoned 4/8/16 Ohms output (No 16 Ohms on 240W)
- Master digital volume control with display
- Individual volume control for each input
- Front bass and treble controls
- Phantom power for all Mic inputs, and Mic 1 selectable priority paging
- Digital front panel lock
- RCA or XLR line output
- Telephone paging input and Music-on-hold output
- RS232 input for integration with popular control systems
- NDAA Compliant\*



### Speaker Specifications

Model	PBM60A/T/U	PBM120A/T/U	PBM240A/T/U
RMS Output Power	60W	120W	240W
Max Output Power	80W	240W	480W
AC Power Consumption	100W	200W	320W
Power Supply	AC 115V, 60Hz		
Zones	5		
Speaker Outputs	4/8/16 Ohms (non-zoned)		4/8 Ohms (non-zoned)
Other Outputs	Aux (RCA or XLR)		
Inputs	1 x AM Antenna (Press terminal), 1 x FM Antenna (BNC), 3 x Aux (Stereo RCA), 3 x Mic (XLR), 1 x RA-232, 1 x TEL (Terminal)		
Frequency Response	50Hz ~ 20kHz		
Tone Control	Bass ± 10dB, Treble ± 10dB		
THD	Less than 1% @ KHz		
Signal/Noise Ratio	>88dB	>89dB	>88dB
Controls	Volume for each source, Master Volume, Vox Volume, MoH Volume, Tone, Source Selector, Zone Selector, Module		
Telephone	TEL in and MoH Out		
Indicators	Volume level, power source, & System Lock		
Dimensions	16.9" (W) x 3.4" (H) x 11.75" (D)		
Weight	20lbs.	26.5lbs.	18lbs.
Includes	IR Remote Control, Rack Mounting Hardware		
Listings	CE, FCC, RoHS		

**NDAA**  
COMPLIANT

\*Products are in compliance with NDAA Section 889 Part B Guidelines

Speco Technologies is constantly developing and improving products. We reserve the right to modify product design and specifications without notice and without incurring any obligation. Spec Rev. 1/20/22