Presets 2.0

Personalized Amplification System [™] family of products Presets 2.0 PS1 Power Stand Presets			
General Use		Electric Guitars	
00	Flat (for pre-recorded music, most instruments and microphones, Line6 Pod XT, Line6 Variax Acoustic 700)	25 Electric Guitar Direct 26 Miked Guitar Amp w/ SM57, "Rumbly" 27 Miked Guitar Amp w/ SM57, "Normal"	
Vocal Microphones		28 Fender Stratocaster	
01 02 03 04 05 06 07	Handheld Microphones Headworn Microphones Vocal Mic High Gain, "Bright" Vocal Mic High Gain, "Normal" Audix OM-5 Audix OM-6 Beyer M88	 29 Fender Telecaster 30 Gibson ES-335 / ES-345 31 Gibson ES-335 / ES-345 w/ split neck pickup 32 Gibson Les Paul Classic gold-top 33 Gretsch Country Gentleman 34 Ibanez Artist 35 Paul Reed Smith Custom 22 	
08 09	Crówn CM-310 / CM-311 EV N/D357	Frequently Asked Questions about Presets	
10 11 12	EV N/D767 EV N/D967 _{W/ highpass} Neumann KMS 105	0: I don't see my instrument or microphone listed. Which preset should I use? A: Try a generic preset in that instrument's category.	
13 14 15 16	Shure SM57 Shure SM58 Shure Beta 57A Shure Beta 58A	C: Can I use a different preset than the one suggested? A: Sure! Try other presets in that category. Some owners find that even some presets outside the instrument's category sound great.	
17 18 19 20	Shure Beta 87A Sennheiser e855 Sennheiser MD431-II Sennheiser MD441	Q: Why are there gaps in the preset list? A: We are leaving some slots open for future presets and would like to hear your suggestions for new presets. Visit the Bose Musicians Community Message Boards at http://www.bose.com/musicians.	

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Acoustic Guitars	Basses
 40 Acoustic Guitar W/ piezo 41 Acoustic Guitar W/ dynamic mic 42 Acoustic Guitar W/ condenser mic 43 Guild D25 w/ Fishman Piezo 44 Guild D25 w/ Fishman Piezo and sound hole notch 45 Martin Backpack w/ pickup 46 Martin DC16, pickup only (no mic) 47 Martin D28 w/ piezo pickup 48 Martin D45 w/ condenser mic 49 Taylor 810 w/ Expression System pickup 	 60 Upright 3/4 Bass w/Fishman pickup 61 Active Bass 1 62 Active Bass 2 63 Active Bass 3 64 Fender Active Jazz Bass 65 Fender '66 Passive P Bass 66 Fender '69 Passive J Bass
Keyboards 50 Electronic (keyboard/synth/digital piano/module/EWI) 51 Fender-Rhodes 73 52 Hohner Clavinet D6 53 Wurlitzer 200	Drums and Percussion70Kick Drum71Kick Drum, Audix D672Kick Drum, AKG D11273Kick Drum, Sennheiser 601
Special	74 Kick Drum, Shure Beta 52a
 55 Accordion w/ LIMEX Micro Pro 56 Trumpet w/ Audio-Technica Pro35ax 57 Low Volume Pre-Recorded Music EQ 	 75 Generic Area/Overhead 76 Drum Overhead, Differential SM57* 77 Drum Overhead, Differential Electret*
* For more information, please visit the Musicians M	essage Boards at http://www.bose.com/musicians

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General Use	General Use			
80 50 Hz High Pass Filter	85 200 Hz, 1 oct, -6dB Notch			
81 80 Hz High Pass Filter	86 500 Hz, 1 oct, -6dB Notch			
82 5 KHz Low Pass Filter	87 500 Hz, 1 oct, +6dB Boost			
83 50 Hz / 5 KHz Band Pass Filter	88 Flat, -70dB Gate			
84 80 Hz / 5 KHz Band Pass Filter	89 Flat, -80dB Gate			
Setting the Gain Controls				
Channels 1 and 2:	Channels 3 and 4:			
 Turn both the MASTER knob on the R1 remote control and the channel's TRIM knob on the I/O panel all the way down. 	 Set the MASTER knob on the R1 remote control a typical performance levels. 			
2) Play or sing the loudest that you would during the performance. Slowly turn up the TRIM knob until the LED on the power stand begins to flash red. Slowly turn down the TRIM knob until it begins to flash green again.	 Adjust the channel LEVEL control (located on the I/O panel) for the desired performance volume level. 			
3) On the remote, set the LEVEL control to "6" (half-way) to start. If the LED on the remote flashes red, check the channel TRIM knob per step 2. If it continues to flash red, lower the LEVEL control.				
 Adjust the MASTER knob on the remote control to the preferred level. 				
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Personalized Amplification System[™] family of products PS1 Power Stand

Bose Corporation Framingham, MA 01701-9168 Manufactured in China Engineered in the U.S.A.