

DSP PRESET DIP SWITCH POSITIONS

			DIP Switch Positions				
Preset Number	DSP Preset Description	Amplifier Output Mode	2	3	4	5	6
	SPEAKERS / SPEAKER SYSTEMS		*DIP Switch 1 (far left switch) toggles between Digital Coax and Optical DSP Preset DIP Switch positions begin from DIP switch 2 (2nd switch from far left)				
1	Universal Flat EQ Stereo	Stereo	Down	Down	Down	Down	Down
2	Installer Series ML-45AW Outdoor Speaker	Stereo	Down	Down	Down	Down	Up
3	Installer Series ML-55AW Outdoor Speaker	Stereo	Down	Down	Down	Up	Down
4	Installer Series ML-65AW Outdoor Speaker	Stereo	Down	Down	Down	Up	Up
5	Installer Series ML-75AW Outdoor Speaker	Stereo	Down	Down	Up	Down	Down
6	Outdoor Living 8.1 System STEREO (Supports up to 2 systems or subs)	Stereo	Down	Down	Up	Down	Up
7	Outdoor Living 8.1 System MONO (All speakers play the same - ideal for wide sound coverage (Supports up to 2 systems or subs)	Bridged Mono (All speakers play the same signal)	Down	Down	Up	Up	Down
8	Outdoor Living SAT 40 (Up to 4x speakers per channel)	Stereo	Down	Up	Down	Down	Down
9	Outdoor Living SAT 60 (Up to 4x speakers per channel)	Stereo	Down	Up	Down	Down	Up
10	Installer Series ML-65R Outdoor Rock Speaker	Stereo	Down	Up	Down	Up	Down
11	Installer Series ML-75R Outdoor Rock Speaker	Stereo	Down	Up	Down	Up	Up
12	Installer Series IC3-AW In-Ceiling Speaker	Stereo	Down	Up	Up	Down	Down
13	Installer Series IC8-AW In-Ceiling Speaker	Stereo	Down	Up	Up	Down	Up
14	Variable Aperture Series In-Ceiling Speaker (Supports up to 2x speakers per channel in parrallel)	Stereo	Down	Up	Up	Up	Up
15	Variable Aperture Series In-Ceiling Subwoofer (Supports up to 2x subwoofers: SUB 1 = Left, SUB 2 = Right)	Stereo Wiring/Mono Output (Both subwoofers play the same signal)	Up	Down	Down	Down	Down
	SUBWOOFERS						
16	Universal Flat EQ Bridged Mono	Bridged Mono	Up	Down	Down	Down	Up
17	Outdoor Living Subwoofer 8 (Dual voice coils wired in parrallel)	Bridged Mono	Up	Down	Up	Up	Down
18	Dual Outdoor Living Subwoofer 8 (Each subwoofers voice coils parralleled into 1 amp channel)	Bridged Mono	Up	Down	Up	Up	Up
19	Outdoor Living Dynamo Outdoor SUB 100	Bridged Mono	Up	Up	Up	Up	Down
20	Outdoor Living Dynamo Outdoor SUB 120	Bridged Mono	Up	Up	Up	Up	Up
21	Dynamo IW-S In-Wall Subwoofer	Bridged Mono	Up	Up	Down	Down	Down
22	Dual Dynamo IW-S In-Wall Subwoofers (Parrallel Wiring)	Bridged Mono	Up	Up	Down	Down	Up
23	Dynamo IW-O In-Wall Subwoofer (Open Back - No Back Box)	Bridged Mono	Up	Up	Down	Up	Down
24	Dual Dynamo IW-O In-Wall Subwoofers (Open Back - No Back Box - Parrallel Wiring)	Bridged Mono	Up	Up	Down	Up	Up
25	Dynamo IW-O In-Wall Subwoofer + Backbox	Bridged Mono	Up	Up	Up	Down	Down
26	Dual Dynamo IW-O In-Wall Subwoofers + Backbox (Parrallel Wiring)	Bridged Mono	Up	Up	Up	Down	Up

*Output limited to 250W @ 4Ω and 125W @ 8Ω **Low-Pass filters are only implemented on the Left and Right input. The subwoofer input passes all signals.