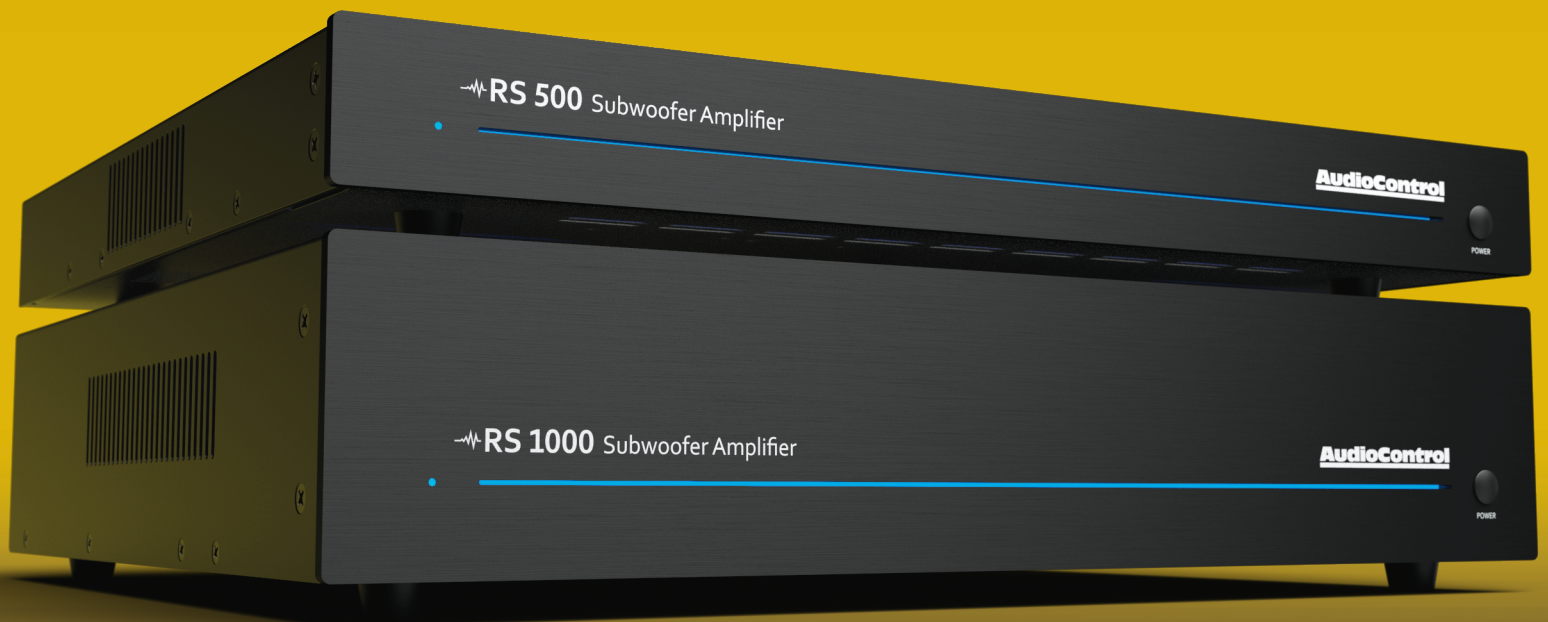


AudioControl®

Making Good Sound Great™

*"IT'S ALL ABOUT THE AMPLIFIERS
GREAT POWER , GREAT CONTROL, GREAT AUDIO"*



High Power DSP Controlled Subwoofer Amplifiers

UNPARALLELED POWER AND FLEXIBILITY | DSP WITH FULL IP CONTROL
BUILT-IN SPEAKER PROFILES | EQ | CROSSOVER | DELAY
BALANCED & UNBALANCED INPUTS WITH LOOP OUTPUTS | 5 WAY BINDING POSTS
PERFECT MATCH FOR AUDIOCONTROL HOME THEATER PROCESSORS

HOME THEATER

HIGH POWER DSP CONTROLLED SUBWOOFER AMPLIFIERS

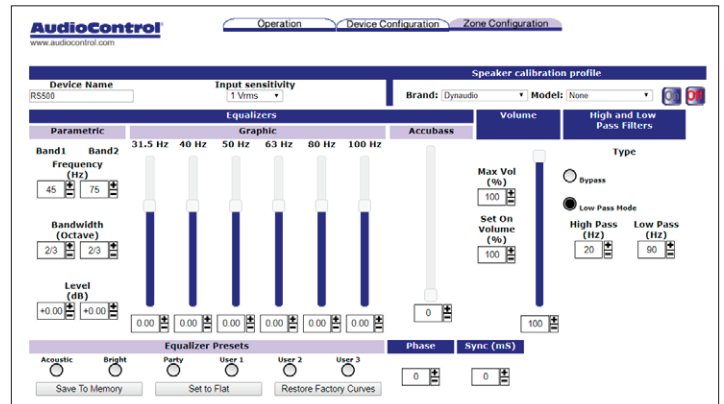
The AudioControl RS 1000 and RS 500 DSP controlled subwoofer amplifiers are the ultimate bass amplification solution for any home cinema, multi-zone audio or 2-channel music system.

The RS Series amplifiers deliver high power and are stable into 2 ohm subwoofers. Like other models in the AudioControl lineup, RS Series amplifiers offer IP and IR control, as well as loop outputs with an optional high-pass filter.

These features, coupled with the power of AudioControl's multi-award-winning DSP engine that puts graphic and parametric EQs, crossover, delay and phase control at your fingertips for precise calibration and tuning, make the RS Series amplifiers a definitive choice to power any subwoofer in entertainment systems that demand the very best.

IP CONTROL WITH USER INTERFACE

RS Series amplifiers are fully DSP controlled, giving you access to EQ, crossover, delay, phase control, and a growing library of speaker profiles from our Sound Partners™ for great sounding subwoofers every time.



MODEL	RACK SIZE	POWER LEVEL		MINIMUM SPEAKER LOAD	DSP	FREQ. RESPONSE	S/N RATIO	THD	NETWORK PROTOCOL	COMM. PROTOCOL	INPUTS	LOOP OUTPUTS
		8Ω	4Ω									
RS 500	1U	500 W	500 W	2Ω	GRAPHIC EQ, PARAMETRIC EQ, CROSSOVER, PHASE CONTROL, DELAY	10 HZ - 20 KHZ	>98 DB, A-WTD, REF. HALF OUTPUT	0.1%	10/100 BASET, ETHERNET TCP/IP	HTTP OR TELNET	1 XLR 1 LFE 2 RCA 1 SPEAKER LEVEL	1 XLR 1 LFE 2 RCA
RS 1000	2U	1000 W	1000 W	2Ω	GRAPHIC EQ, PARAMETRIC EQ, CROSSOVER, PHASE CONTROL, DELAY	10 HZ - 20 KHZ	>98 DB, A-WTD, REF. HALF OUTPUT	0.1%	10/100 BASET, ETHERNET TCP/IP	HTTP OR TELNET	1 XLR 1 LFE 2 RCA 1 SPEAKER LEVEL	1 XLR 1 LFE 2 RCA

