



4" / 5.25" / 6.5" LOUDSPEAKERS

PRV AUDIO PRO AUDIO WOOFERS ARE AVAILABLE IN MIDBASS AND MIDRANGE TO FIT MOSTLY ANY APPLICATION NEEDS.

MODEL	SIZE	OHMS	APPLICATION	RMS/PROGRAM	SENS	FREQ RESP
4MR60-4	4"	4Ω	MIDRANGE	30W / 60W	90dB	90-15,000Hz
5MR450-NDY	5.25"	4Ω / 8Ω	MIDRANGE	225W / 450W	94dB	160-16,000Hz
6MB200	6.5"	4Ω / 8Ω	MIDBASS	100W / 200W	93dB	125-4,500Hz
6MB250-NDY <small>SLIM DESIGN</small>	6.5"	8Ω	MIDBASS	125W / 250W	94dB	115-6,500Hz
NEW 6MR250A	6.5"	8Ω	MIDRANGE	125W / 250W	94dB	150-9,500Hz
6MR500-NDY	6.5"	4Ω / 8Ω	MIDRANGE	250W / 500W	96dB	105-12,500Hz



6X9" / 8" LOUDSPEAKERS

PRV AUDIO PRO AUDIO WOOFERS ARE AVAILABLE IN MIDBASS AND MIDRANGE TO FIT MOSTLY ANY APPLICATION NEEDS.

MODEL	SIZE	OHMS	APPLICATION	RMS/PROGRAM	SENS	FREQ RESP
8MB450	8"	4Ω / 8Ω	MIDBASS	225W / 450W	93dB	70-7,000Hz
8MB500-NDY <small>SLIM DESIGN</small>	8"	8Ω	MIDBASS	250W / 500W	95dB	65-6,500Hz
NEW 8MR400A	8"	8Ω	MIDRANGE	200W / 400W	94dB	80-8,500Hz
8MR400-NDY <small>SLIM DESIGN</small>	8"	8Ω	MIDRANGE	200W / 400W	94dB	115-8,500Hz
8MR500-NDY-4	8"	4Ω	MIDRANGE	250W / 500W	96dB	95-9,000Hz
8MR500-PhP-4	8"	4Ω	MIDRANGE	250W / 500W	97dB	600-15,000Hz
69MR500-PhP-4	6X9"	4Ω	MIDRANGE	250W / 500W	97dB	500-12,000Hz





10" / 12" LOUDSPEAKERS

PRV AUDIO PRO AUDIO LOUDSPEAKERS FIT MOSTLY ANY APPLICATION NEEDS.

MODEL	SIZE	OHMS	APPLICATION	RMS/PROGRAM	SENS	FREQ RESP
10W450	10"	4Ω / 8Ω	MIDBASS	225W / 450W	93dB	75-6,500Hz
10W650A	10"	8Ω	MIDRANGE	325W / 650W	97dB	75-5,500Hz
10MR1000	10"	8Ω	MIDRANGE	500W / 1,000W	99dB	60-6,500Hz
12MR2000	12"	8Ω	MIDRANGE	1,000W / 2,000W	97dB	60-5,000Hz



COMPRESSION DRIVERS / HORNS


PRV AUDIO OFFERS THE BEST HIGH QUALITY PRO AUDIO 1", 2" COMPRESSION DRIVERS AND TWEETERS.

	MODEL	EXIT DIAM	VC	RMS/PROGRAM	SENS	FREQ RESP	
1" COMPRESSION DRIVERS	WG1-175Ph	1"	1"	75W / 150W	108dB	1,300-19kHz	
	DRIVER WAVE GUIDE COMBO: 1 X DT175PH-S + WG11-25 WAVE GUIDE						
	DT175-Ph-S	1"	1"	75W / 150W	108dB	1,300-19kHz	
	D250Ph-S	1"	2"	75W / 150W	107dB	400-8kHz	
	D230Ti-S	1"	1.4"	30W / 60W	107dB	1,600-20kHz	
	D280Ti-S	1"	1.75"	80W / 160W	109dB	1,300-20kHz	
D290Py-S	1"	1.75"	90W / 180W	109dB	650-19kHz		
2" COMPRESSION DRIVERS	D3220Ph	2"	3"	110W / 220W	109dB	650-7.5kHz	
	D3220Ti	2"	3"	110W / 220W	108dB	1,200-17kHz	
	D3220Ti-Nd	2"	3"	110W / 220W	110dB	1,600-19kHz	
	D3240Ti	2"	2.84"	120W / 240W	109dB	1,200-15kHz	
	D4260Ph	2"	4"	130W / 260W	109dB	500-6kHz	
TWEETERS	TW350Ti	TWEETER		60W / 120W	105dB	3,500-20kHz	
	TW700Ti	TWEETER		120W / 240W	108dB	3,000-22kHz	

MAKE YOUR OWN COMBO



FULL RANGE AMPLIFIERS

				
Channels	4	1	1	1
Rated RMS Power at 14.4 V at 1 Ohm	---	1400 Watts	---	3800 Watts
Rated RMS Power at 14.4 V at 2 Ohms	4 x 105 Watts	825 Watts	1200 Watts	2600 Watts
Rated RMS Power at 14.4 V at 4 Ohms	4 x 50 Watts	425 Watts	750 Watts	1600 Watts
Rated RMS Power at 14.4 V at 8 Ohms	---	---	425 Watts	---
Average Efficiency at 4 ohms	90 %	92 %	90 %	91 %
Operating Voltage	10 to 16 Volts	10 to 16 Volts	10 to 16 Volts	10 to 16 Volts
Max. Current Draw	32A	130A	105A	360A
Frequency Response	10Hz to 30kHz	10Hz to 25kHz	10Hz to 15kHz	10Hz to 15kHz
Filter Controls	Yes	Yes	Yes	Yes
Low Pass Filter	90Hz / Flat	50Hz to 25kHz	50Hz to 15kHz	50Hz to 15kHz
High Pass Filter	90Hz / Flat	10Hz to 700Hz	10Hz to 700Hz	10Hz to 700Hz
Built in EQ Controls	No	Yes	Yes	Yes
Protection System	Fused	On Circuit Board	On Circuit Board	On Circuit Board
Smart Fan technology*	N/A	Included	Included	N/A
Heat Sink Type	Cast Aluminum	Cast Aluminum	Cast Aluminum	Cast Aluminum
Dimensions (H x W x L)	1.82" x 4.60" x 6.1"	3.25" x 6.75" x 11.25"	3.25" x 11.25" x 11.25"	3.25" x 14.75" x 11.25"
Weight	1.2 Lbs	5.65 Lbs	11.2 Lbs	13.9 Lbs

* Fan Controlled by Audio - This ventilation system is controlled by the volume from the audio source; therefore any increase in volume will make the fan spin faster.

AD400.4 ULTRA COMPACT FULL RANGE 4 CHANNEL AMPLIFIER



AD1200.1



- LP**
Low Pass Filter
- HP**
High Pass Filter
- EQ**
Built-in Equalizer
- CD**
Compact Design
- CP**
Circuit Protection
- SF**
Smart Fan
controlled by Audio Signal
- FR**
Full Range



FULL RANGE TECHNOLOGY 10Hz TO 25,000Hz