

# EN Specifications

## DR115DSP DR112DSP DR110DSP

<b>Amplifier</b>				
Maximum output power	1400 W*	1200 W*	1000 W*	
Type	—	Class-D + Class-AB		
Protection	—	Auto-standby, short circuit, open circuit, thermal		
<b>Controls</b>				
Hardware				
Rotary push-encoder, input gain controls				
<b>Loudspeaker/System Data</b>				
Woofer	1 x 15" (381 mm) LF driver	1 x 12" (305 mm) LF driver	1 x 10" (254 mm) LF driver	
Tweeter	1 x 1.75" (44.4 mm) HF compression driver	1 x 1.35" (34.4 mm) HF compression driver		
Frequency response	45 Hz – 19 kHz (±3 dB)	50 Hz – 19 kHz (±3 dB)	55 Hz – 19 kHz (±3 dB)	
Nominal dispersion		90° H x 60° V		
Maximum SPL	136 dB	134 dB	132 dB	
Crossover		2-way, active		
Limiter		Independent HF, LF		
<b>Audio Connections</b>				
Input 1/2	2 x XLR / ¼" TRS combo jacks (servo-balanced)			
Impedance	20 kΩ, balanced / 10 kΩ, unbalanced			
Sensitivity	-26 dBu, nominal			
Max. input level	0 dBu			
Aux in	1 x 1/8" TRS, stereo			
Output	1 x XLR			
Impedance	200 Ω balanced, 100 Ω unbalanced			
Max. output level	-7 dBu			
<b>Digital Signal Processor (DSP)</b>				
Display	LCD 128 x 32, amber backlight			
Factory EQ presets	Music, DJ, Live, Speech			
Equalization	Low, Mid, High			
Bass	±12 dB @ 80 Hz, shelving			
Middle	±12 dB @ 2.5 kHz, parametric, Q = 0.5			
Treble	±12 dB @ 12 kHz, shelving			
Low-cut filter	80 / 100 / 120 / 150 Hz, switchable			
Protection	Lockout function for all settings			
<b>Bluetooth**</b>				
Frequency range	2402 MHz ~ 2480 MHz			

### Power Supply/Voltage (Fuses)

USA / Canada / Japan

UK / Australia / Europe / Korea / China

Power consumption @ 1/8 max power

Mains connection

### Dimension/Weight

Dimensions (H x W x D)

Weight

\*Independent of limiters and driver protection circuits.

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