

HIGH-POWER SUBWOOFER AMPS WITH OPTIMIZED DSP FOR RBH SUBS



You decide how much power and let RBH do the rest! **1200 Watts**, **1800 Watts**, **2200 Watts** at 8 Ohms. These highpower amps are capable of driving the most demanding subwoofers.

If you have RBH subwoofers, internal, pre-programed DSP options unlock the ultimate potential of your system. Comes with rack mount ears and Speakon AC cord.



DA-1202DSP DA-1802DSP DA-2602DSP

RBH Sound DA Series subwoofer amplifiers provide the power needed for an intense, pulsepounding home theater experience. The clean and tight control is also perfect for music. The ultra high-power output gives any passive sub new life, but the internal, pre-programed DSP has been specifically designed to unlock the greatest potential of your RBH subwoofers, bringing further dimension into the lowest fathoms of your system.

DA-SERIES Subwoofer Amplifiers

- rack mountable

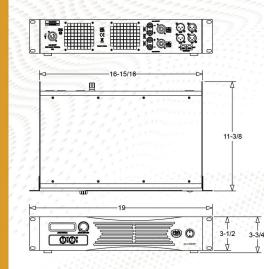
- 24bit/ 96khz software controlled DSP

- preprogrammed DSP for RBH subs
- balanced input
- high power, low noise fans
- high efficiency digital power with high damping factor



*Limited Warranty 3 years (with registration) from date of purchase to be free from defects and workmanship. For more information contact your RBH dealer or check our website

It is RBH Sound policy to continuously incorporate improvements into products; all specifications are subject to change without notice. For the most current information visit us online at https://rbhsound.com. Copyright ©2023RBH Sound. All Rights Reserved.



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DA-2602DSP

High Efficiency Class D w/ DSP 2-channel DSP 24bit/96khz

2x 2200 Watts

lx 2600 Watts

POWER OUTPU PER CHANNEL @ 8 Ohm

POWER OUTPUT BRIDGED @ 8 Ohms

ADJUSTABLE LOW PAS CROSSOVE

10Hz - 1000kHz (+/- 0.5dB) with variable Low & High Pass Filters

30 Band Parametric Equalizer (PEQ) 24 bit/96 kHz

Customizable In software

Customizable In software

Adjustable Delay in software

XLR, (RCA with Adapter)

Binding Post

Balanced: 20K Ohms

Low noise, Variable speed fans; air flows front to rea

DC protection, Undervoltage protection, Smart overheat management, Soft startup protection, Output overload protection Input/Output Limiters (DSP adjustable)

AC 100 - 240V ~ 50/60Hz

19" x 3.875" x 11.5' (483 x 98.5 x 292mm)

*3 Year Limited

2 U Rack Space 15.4 lbs (7.0 kg)

DA-1802DSP

High Efficiency Class D w/ DSP 2-channel DSP 24bit/96khz

2x900 Watts

2x 1400 Watte

lx 1800 Watts

< 0.05%

10Hz - 1000kHz (+/- 0.5dB) with variable Low & High Pass Filters >300

30 Band Parametric Equalizer (PEQ) 24 bit/96 kHz

Customizable In software

Customizable In software

Adjustable Delay in software XLR, (RCA with Adapter)

Binding Post

Balanced: 20K Ohms

Low noise, Variable speed fans; air flows front to rear

DC protection, Undervoltage protection, Smart overheat management, Soft startup protection, Output overload protection Input/Output Limiters (DSP adjustable)

AC 100 - 240V ~ 50/60Hz

19" x 3.875" x 11.5" (483 x 98.5 x 292mm)

2URack Space

13.5 lbs (6.13 kg) 3 Year Limited

DA-1202DSP

High Efficiency Class D w/ DSP 2-channel DSP 24bit/96khz

2x 600 Watts

2x 1000 Watts

lx 1200 Watts

< 0.05%

with variable Low & High Pass Filters >200

30 Band Parametric Equalizer (PEQ)

Customizable In software

Adjustable Delay in software

XLR, (RCA with Adapter)

Binding Post

Balanced: 20K Ohms

Low noise, Variable speed fans; air flows front to rear

DC protection, Undervoltage protection Smart overheat management, Soft startup protection, Output overload protection. Input/Output Limiters (DSP adjustable)

19" × 2" × 9.5"

1U Rack Space

9.82 lbs (4.5 kg)

RBH Sound • 382 Marshall Way, Ste A, Layton, Utah • USA • 84041 (801) 543-2200 • https://rbhsound.com

10Hz - 1000kHz (+/- 0.5dB)

24 bit/96 kHz

Customizable In software

AC 100 - 240V ~ 50/60Hz

(483 x 51 x 241mm)

*3 Year Limited

2 2x 1300 Watts

POWER OUTPUT PER CHANNEL @ 4 Ohms

<0.05%

>300