

Rs43

MADE IN USA.

2-way sound systems

If you have a chance to hear the sound of RS series, you will be shocked to hear the fine and smooth rendition of the product!

There are six different RS products. They are RS40, Rs41, RS42 and RS43, which have full audio frequency, and RS50 and RS60, which are ultra bass speakers.

Each of this series is of refined design. From the 8" frequency-halving design to the twin 15" ultra bass design, the accuracy of treble and dynamics of bass are among the top in the industry.

The special design of the speaker box helps maximally improve the product's range of application. The suspension device makes the installation more flexible and versatile.

The special UPWE processing of its housing helps extending the range of application of the product series outdoor. Thus, it is a true all-weather product.



SPECIFICATIONS:

System Type: 2-way, Full range, bass ported	Drivers: LF (2 x Csp 15LV2) HF (1 x Csp H450)
Frequency Range: 50 Hz - 20 kHz (-10 dB) 70 Hz - 20 kHz (+/-3 dB)	High Frequency Driver Protection: SP DDPJ
Power Capacity: 600 W Continuous 2400 W Peak	Input Connection: One Speakon jacks in parallel
Recommended Power Amplifier: PaulAudio 207	Enclosure Hardware: 3/4" MDF wood, UPWEJ black polyurea finish
Sensitivity (1w/1m): 99 dB	Grille: 18 gauge perforated steel, additional powder coated
Maximum Output: 132.8 dB	Dimensions (H x W x D): 41.375" x 17.375" x 16.875" 1050 mm x 441 mm x 428 mm
Nominal Impedance: 4 Ohms	Weight: 84 lbs (37 kg)
Nominal Dispersion: 90° x 40°	Shipping weight: 93 lbs (41 kg)
Crossover Frequency: 2.0 kHz	

APPLICATIONS:

Sound Reinforcement
Clubs, Karaoke Clubs, Health Clubs
Offices, Classrooms, Meeting Rooms
A/V Systems
Houses of Worship
Sport Facilities
Distributed Systems

FEATURES:

Lv2 Technology, Flying version
48H Horn
High power handling - 600 watts(average) and 2400
watts(peak) power capacity
70° x 50° horn designed for even coverage and smooth
response on and off axis
1" Titanium HF Driver
SP DDPJ Distortion Dynamic Protection
The advanced network topology crossover design shapes the
frequency response to deliver coherent summation in the
crossover region
3/4" MDF wood, UPWEJ (Ultrachrome Protecting wood
enclosures) black polyurea finish
18 gauge perforated steel, additional powder coated

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