



HARMONIC RESOLUTION SYSTEMS
EXR AUDIO STAND SYSTEM

a low noise floor is fundamental

EXR AUDIO STAND SYSTEM

“The EXR is a very innovative, high-performance audio stand system design with unprecedented performance value, modularity, customization (size and configuration), and upgrade options. You can even convert from an EXR Audio Stand System to a SXR, SXR Signature, or SXRC Audio Stand model in the future, while preserving a majority of original system purchase price.”

*Michael Latvis, Chief Engineer
Harmonic Resolution Systems Inc.*

The Patented **EXR Audio Stand System** is the most cost-effective, high-performance audio stand system developed by HRS. This Patented design has a unique asymmetrical 4-leg vertical support system that increases frame stiffness and overall performance compared to traditional 3 or 4-leg designs. The EXR Audio Stand System comprises a plinth consisting of billet-machined aluminum front trim, proprietary HRS constrained layer damping system, as well as custom pressed resin fabric composite top and bottom plates. The vertical structure of the EXR Audio Stand System consists of a custom modular billet-machined aluminum support system with an internal energy dissipation system. Its extensive system configuration flexibility and infinite modularity, as well as its cost-effective design concept, produce true HRS performance at a lower price point than all of our current HRS Audio Stands. US Patent No. 11,751,682.

HRS EXR Audio Stand System Physical Characteristics - 1719 Series Height based on 8" component spacing

Model	Dimensions (w x d x h)		Isolation Base Size		Std. Number of Isolation Bases
	in	cm	in	cm	
EXR-1719-1V	24 x 17 x 4.8	61 x 43.2 x 12.2	19 x 17	48.3 x 43.2	1
EXR-1719-2V	24 x 17 x 14.5	61 x 43.2 x 36.8	19 x 17	48.3 x 43.2	2
EXR-1719-3V	24 x 17 x 24	61 x 43.2 x 61	19 x 17	48.3 x 43.2	3
EXR-1719-4V	24 x 17 x 33.8	61 x 43.2 x 85.9	19 x 17	48.3 x 43.2	4
EXR-1719-5V	24 x 17 x 43.5	61 x 43.2 x 110.5	19 x 17	48.3 x 43.2	5

Note: All EXR models are available in black or silver finish.

HRS EXR Audio Stand System Physical Characteristics - 1921 Series Height based on 8" component spacing

Model	Dimensions (w x d x h)		Isolation Base Size		Std. Number of Isolation Bases
	in	cm	in	cm	
EXR-1921-1V	26 x 19 x 4.8	66 x 48.3 x 12.2	21 x 19	53.3 x 48.3	1
EXR-1921-2V	26 x 19 x 14.5	66 x 48.3 x 36.8	21 x 19	53.3 x 48.3	2
EXR-1921-3V	26 x 19 x 24	66 x 48.3 x 61	21 x 19	53.3 x 48.3	3
EXR-1921-4V	26 x 19 x 33.8	66 x 48.3 x 85.9	21 x 19	53.3 x 48.3	4
EXR-1921-5V	26 x 19 x 43.5	66 x 48.3 x 110.5	21 x 19	53.3 x 48.3	5

Note: All EXR models are available in black or silver finish. Please contact your authorized HRS dealer with your desired system configuration.

Innovative Patented asymmetrical leg design increases rigidity and performance

The EXR is a complete audio stand system ready for your component. You can selectively add any HRS Isolation Base at any location

Low profile (1.5" plinth height) design minimizes the total vertical height, which makes the EXR the most space-efficient HRS Audio Stand

Available in single-wide custom configurations, with as many, or as few, plinths as needed

System configuration can be expanded, revised, or upgraded at any time (preserves value)

Available in custom sizes of 9.5", 15", 19", 21", 23" and 25" width, with any customer-specified depth



**HRS EXR AUDIO
STAND SYSTEM
VIDEO**



Harmonic Resolution Systems (HRS) industry leading performance is derived from decades of engineering experience with audio, defense, and aerospace systems. All products are manufactured in the US by skilled craftsmen using superior techniques, exotic finishes, and proprietary materials. HRS is dedicated to producing the finest audio products in the world.

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