

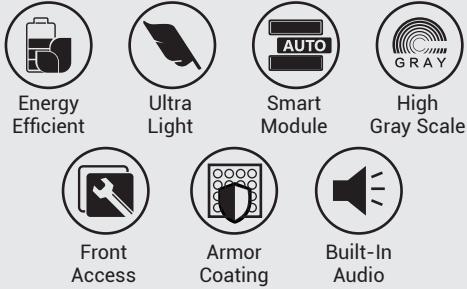
# S Series

INDOOR LED



The S Series was designed with mobility in mind. This innovative foldable structure allows the display to collapse compactly for effortless transport, fitting easily into a protective wheeled road case. Whether you're heading to a bustling trade show floor, a high-profile corporate event, or an educational venue, the S Series goes wherever your audience is, no heavy rigging, complex assembly, or dedicated crew required.

## FEATURES



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## Folding Capability for On-the-Go

The S Series introduces a true folding design, allowing the display to collapse for easy transport, storage, and rapid deployment. This feature makes it especially well-suited for mobile and temporary setups where flexibility matters most. Whether moving between spaces or adapting to changing environments, the folding design ensures the display remains practical, portable, and ready to perform—without sacrificing visual impact.



## Flip Chip Micro LED

The S Series uses Flip-Chip COB technology, delivering superior durability, finer pixel structure, and better long-term stability than traditional SMD designs. This technology enhances energy efficiency while improving brightness uniformity and reducing surface reflections, making the display ideal for high-performance environments.

## Multiple Sizes

Available in 108-inch and 135-inch configurations, the S Series delivers immersive large-format viewing experiences that scale effortlessly to rooms of any size—from compact boardrooms to larger trade show floors.

## Wide Viewing Angle and Anti-Reflection

With a viewing angle of  $170^\circ \times 170^\circ$ , the S Series delivers consistent brightness and color accuracy from nearly any position in the room. Its advanced anti-reflection surface reduces glare, ensuring content remains clear and vibrant even in bright, open spaces. This makes the S Series ideal for trade shows, corporate settings, and other collaborative environments.



## Ultra-High Contrast

The S Series achieves an impressive 10,000:1 contrast ratio, producing deeper blacks, brighter highlights, and more dimensional imagery. Fine details remain crisp and visible even in darker scenes, making presentations, video content, and dynamic visuals stand out with exceptional realism. It's designed to deliver a premium cinematic experience in any setting.

Specification		
Size	108 in	135 in
Display Size	7.87 x 4.43 ft	9.84 x 5.54 ft
Display Ratio	16:9	
Resolution	1920x1080	
Brightness	600 nits (Adjustable)	
Contrast Ratio	10,000:1	
Gray scale	22 bit+	
Image effect	HDR 10	
Viewing Angle	H 170° / V 170°	
Refresh Rate	3840 Hz	
Power Supply	100-240V, 50/60 Hz	
Storage Temperature	-4°F~140°F	
Working Temperature	14°F~104°F	
Working Humidity (RH)	20~90% RH	
Viewing Distance	6 ft	8 ft
Weight (without base)	396.8 lbs	595.2 lbs
Avg Power Consumption	124 watts	119 watts
Max Power Consumption	371 watts	356 watts

