



The **VMAX Dual®** Series is an electric projection screen with alternating 16:9/2.35:1 aspect ratio options. The product comes fully equipped with mounting brackets and includes a Radio Frequency remote control which also serves as a wireless 5-12 volt projector trigger.

The **VMAX Dual®** utilizes a front projection material and is compatible with all standard throw Home Cinema projectors. The AcousticPro UHD material is designed to complement in-wall speakers while allowing sound to pass through the material with minimal attenuation.

### Screen Material

- AcousticPro UHD 1.0 Gain front projection surface with 4-sided black masking borders
- Wide viewing angle with excellent diffusion uniformity
- Active 3D and 4K Ultra HD Ready
- Not compatible with Ultra/Short-throw Projectors

### Control System

- Radio Frequency (RF) wireless remote control operation with separate 16:9 and 2.35:1 buttons
- Wireless 5-12v trigger enables (16:9 default) drop/rise operation to synchronize with the projector's power cycle
- Alternating 16:9 (HDTV) and 2.35:1 (Cinemascope) projection materials

### Design and Installation

- Heavy-duty black housing is durable and moisture resistant
- Capable of wall or ceiling installation
- Constant Image Width design
- 12mm distance between screen materials negates depth of focus distortion
- Dual motors for each screen panel

### Quality and Reliability

- Low power consumption Synchronous motors allow a silent operation with extended operational longevity
- 2-year standard warranty
- 3-year warranty offered through our ENR-G program (Education, Non-Profit, Religious, and Government organizations)
- GREENGUARD® and GREENGUARD® Gold Certified



Wireless 5-12 volt projector trigger



Wall Installation Brackets



Model Number	Nominal Diagonal	Aspect Ratio	Viewing Height (in)	Viewing Width (in)	Screen Material	Gain	Case Color
VMAX100H95C- AUHD	100"	16:9	49.0	87.2	AcousticPro UHD	1.0	Black
	95"	2.35:1	37.2	87.2			
VMAX120H114C-AUHD	120"	16:9	58.8	104.6	AcousticPro UHD	1.0	Black
	114"	2.35:1	44.6	104.6			