



- **The VMAX Screen Material is the most common material for today's New Projectors**
  - ✓ MaxWhite™ 1.1 Gain matte white screen Material is durable and easy to clean
  - ✓ SilverGrey 1.0 Gain Contrast Grey Material is ideal for enhancing black levels with Low contrast projectors
  - ✓ AcousticPro™ Screen Material combines sound transparency with picture quality
  - ✓ 160° Wide Viewing Angle
  - ✓ In-Stock size from 84" (213cm)-400" (1016cm), 1:1, 4:3 & 16:9 Aspect Ratio
- **Total Control**
  - ✓ Includes Radio frequency (RF) remote to operate from up to 100' away without the necessity of Line of Sight (LOS) connection
  - ✓ Standard Infrared (IR) Remote control & 3-Way Wall Box
  - ✓ Built-in 5-12 Volt Trigger enables Drop/Rise operation to synchronize with the projector's power cycle
  - ✓ Low Voltage Internal IR/RF Receiver
  - ✓ CAT5 cable with RJ45 Connector for easy extension
  - ✓ 5-12V trigger/IR Receiver/3-way wall box
  - ✓ Optional Ceiling Trim Kit Wireless/RF Projector Trigger
- **Installation**
  - ✓ Durable Casing for wall & ceiling installation
  - ✓ Install kit includes mounting screws and bubble level
  - ✓ Ships fully assembled with 3-prong power connection ready to Plug & Play
  - ✓ Adjustable Vertical Limit Switch to regulate drop/rise settings
- **Quality and Reliability**
  - ✓ Synchronized Motor allows silent operation with extended operational longevity and Low Power Consumption
  - ✓ 2 Year Manufacturer's Premium Warranty

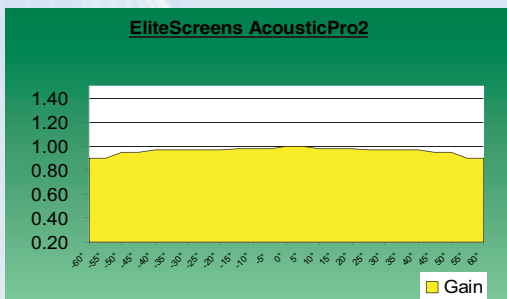
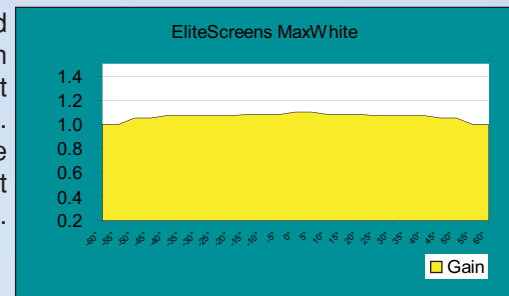




Internal Infrared (IR) and Radio Frequency (RF) Receivers provide total control while maintaining the streamlined simplicity of this product. For added durability and enhanced product appearance, the Elite VMAX2 Series uses an all-steel casing construction including the end caps.

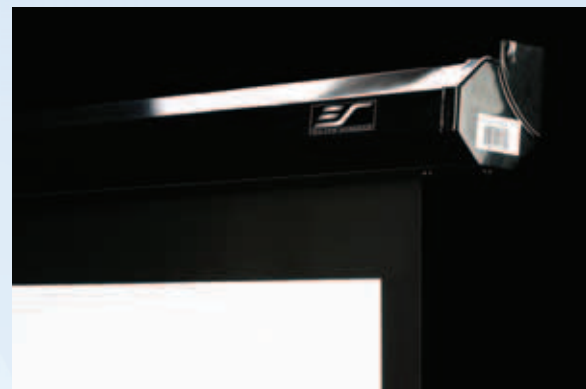
The VMAX2 has various control options that work in conjunction with its Low Voltage Controller (LVC). A 12V trigger port uses a standard RJ45 connection and synchronizes the screen's drop and rise with your projector's power cycle. The wall box kit can be installed as an external wall-mounted control or use the extended IR "Eye" receiver for recessed ceiling installations.

Elite Screens MaxWhite™ screen material is easy to clean and durable for daily use. It comes with a 1.1 gain projection surface and 160° wide viewing angle, it is suitable for most applications from commercial presentations to home cinema. The material is black-backed to eliminate light penetration while its textured projection surface helps to eliminate Moiré or "hot spotting".



AcousticPro™ Transparent Screen Material is durable for daily use and easy to clean. It has a wide viewing angle with 1.0 Gain, suitable for most presentations with an In-Wall Speaker System.

AcousticPro's mesh design is acoustically transparent to combine sound clarity with clear color reproduction.



The VMAX2 Series comes with 2-30 inches of Top Black masking borders along with side and bottom masking to enhance the format of your presentation to avoid projection overshoot.

The VMAX2 Series has pre-set but adjustable vertical limit switches for versatility in your drop/rise settings.

There are three ways to install the VMAX2 Electric Screen

1. Wall Mount (Flush directly to wall or with optional 6" L bracket)
2. Ceiling Hook (use with or without our optional 6" L bracket)
3. In-Ceiling installation with our Optional In-Ceiling Trim Kit (Please Ref. to Accessory List)





Optional 6", 12", 18" L brackets are available for extended wall installations. Please contact your reseller or visit [shop.elitescreens.com](http://shop.elitescreens.com) for accessory parts.



Optional Elite ZR800D Universal Learning Remote Control allows one control regulation over your entertainment system managing up to 8 devices simultaneously. Each unit has a simplified programming option with learning function to accompany 800 pre-programmed TV/DVD/VCR codes.



Optional In-Ceiling Kit



Plus2(3)-sized 180", 200" and 235" models in-stock for immediate shipping with 1:1, 4:3 and 16:9 format options.

- In-Stock, Ship Next Day on Diag. 200" (508cm), 235" (597cm), 250" (635cm), 265" (673cm), 300" (762cm), 350" (889cm) and 400"(1016cm) in 4:3 and 16:9 format
- RF (Radio Frequency) remote control for operation up to 200 feet (100m) away
- Two Low Voltage 3-Way Wall Boxes (In-Wall and On-Wall Switch)
- Standard Built-In IR/RF Receiver and 5-12V trigger
- Simple RJ45(Ethernet) Connector for long distance extend In-Wall IR Receiver (3-Way) Wall Box/5-12V trigger)
- Easy replacement circuit board
- Simple Side-Slide Tubular Motor for maintenance
- 2 Year manufacturer's Warranty

\* Available in 2008 New VMAX Plus3 Model

