



Home2 Series

Premium grade front projection screen

PREMIUM GRADE ELECTRIC/NON-TENSIONED SCREENS



Elite Screens



- **TOTAL CONTROL OPTIONS**

- STANDARD **INFRARED (IR)** AND OPTIONAL **INFRARED UNIVERSAL LEARNING REMOTE SYSTEM**.
- STANDARD **RADIO FREQUENCY (RF)** REMOTE OPERATES SCREEN FROM 100 FEET AWAY
- LOW VOLTAGE **3-WAY WALL SWITCH** FOR IN-LINE CONTROL AND EXTENDED **IR "EYE" SENSOR** FOR IN-CEILING IR OPERATION
- BUILT-IN **5-12 VOLT TRIGGER** SYNCHRONIZES SCREEN DROP/RISE WITH PROJECTORS POWER CYCLE
- OPTIONAL **WIRELESS 5-12V** PROJECTOR TRIGGER
- OPTIONAL **IN-WALL CAT 5 WIRE** OR **WIRELESS 3-WAY SWITCH UNITS**

- **PREMIUM GRADE MATERIAL FOR CUSTOM INSTALL**

- **MAXWHITE™ FIBER GLASS BACKED MATERIAL** PROVIDES UNIFORM FLATNESS ON THE PROJECTION SURFACE. THE MOST POPULAR SCREEN TYPE FOR TODAY'S PROJECTOR.
- **160° WIDE VIEWING ANGLE** WITH 1.1 GAIN FOR EITHER HOME CINEMA AND COMMERCIAL FORMATS AVAILABLE
- **ACOUSTICPRO™** - ACOUSTICALLY TRANSPARENT 1.0 GAIN MATERIAL OPTION IS AVAILABLE

- **EASY INSTALLATION**

- ALUMINUM HOUSING WITH ENAMEL COATING IS MOISTURE RESISTANT. **FLOATING INSTALLATION BRACKETS** ARE MADE FOR EASY ALIGNMENT
- **TUBULAR MOTOR** PROVIDES SUPERIOR TIMING AND LIFT CAPACITY UP TO 350" SEAMLESS (16:9) CUSTOM SCREEN MATERIAL.
- ADJUSTABLE VERTICAL LIMIT SWITCH REGULATES SCREEN DROP/RISE SETTINGS
- OPTIONAL IN-STOCK **CEILING TRIM KIT** AVAILABLE FOR ALL SIZES
- SHIPPED READY TO **PLUG & PLAY** WITH INSTALLATION KIT CONTAINING BRACKETS, SCREWS AND BUBBLE LEVEL INCLUDED

2 YEAR MANUFACTURER'S WARRANTY

A Built-In Infrared and Radio Frequency Receiver streamlines your wall/ceiling installation

Internal-In Low Voltage Controller (LVC) with RJ45 port connects the 5-12 volt trigger to synchronize the drop/rise cycle of your screen with the projector's power cycle. Extend this port using CAT-5 cable to anywhere in the room. An in-line wall switch is included for additional control

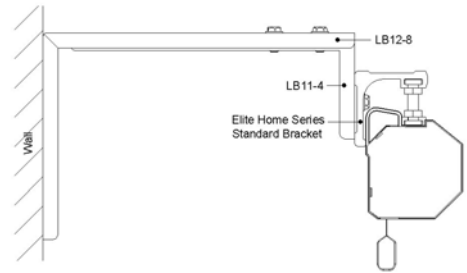
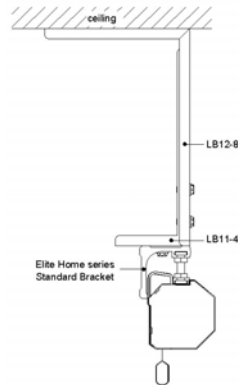


Home2 Series screens come with 2"-30" top masking borders and side/bottom masking.

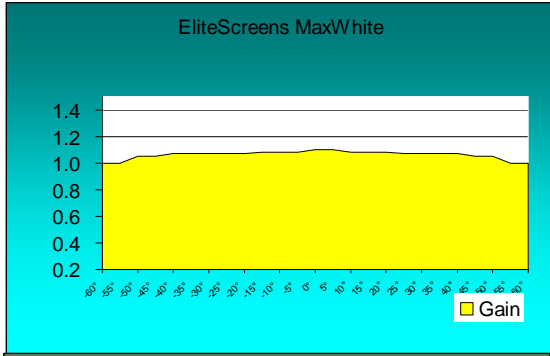
You can also adjust the screen's **vertical drop/rise limits** for optimal visibility. Please contact our Tech-support for more information about this feature.



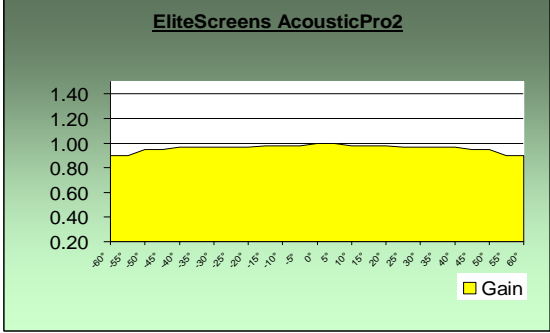
Sliding Brackets provide easy alignment with wood studs and trusses for easy wall/ceiling installations. Optional 11"x 4" and 12"x 8" Extended Brackets can allow more flexibility when spacing the screen out from the wall.



Optional In-Ceiling Trim Kit for Home2, CineTension2 and VMAX2 Series



Elite Screens' MaxWhite™ Fiber Glass Screen Material is durable for daily use and Easy to Clean. It has a wide viewing Angle (160°) with 1.1 Gain, for commercial or home theater presentation formats available. MaxWhite Fiber Glass Screen material is made with black backing to prevent light penetration along with a textured pattern to eliminate Moiré or "hot spotting".



AcousticPro™ material utilizes an acoustically transparent weave material that prevents sound absorption while its 1.0 gain wide diffusion material provides quality color reproduction and image clarity. It is made for use with in-wall speakers and is used with equal success in commercial and residential applications





Elite's ZR800D Universal Learning Remote Control is an optional feature for the Home2. It allows one-touch 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.

Home2 Series: Premium Electric / Motorized Screen with IR/RF/Wall Box/12V Trigger																
Model	Nominal Diagonal	View Height (in)	View Width (in)	View Height (cm)	View Width (cm)	Overall Width (in.)	Overall Width (cm)	Overall Height (In)	Overall Height (cm)	Net Wt. (lbs.)	Net Wt. (Kgs)	Gain	Screen Material	Top/ Bottom/ Side Black Masking (in.)	Top/ Bottom/ Side Black Masking (cm.)	
Home80IWS2	81"(1:1)	57	57	144.8	144.8	66.3	168.4	66	167.6	20.31	9.2	1.1	MaxWhite-Fiberglass	2"/1.5"/1.5"	5.1/3.8/3.8	
Home100IWS2	101"(1:1)	71	71	180.3	180.3	81.3	206.5	80	203.2	24.07	10.9	1.1	MaxWhite-Fiberglass	2"/1.5"/2"	5.1/3.8/5.1	
Home120IWS2	121"(1:1)	85	85	215.9	215.9	95.3	242.1	94	238.8	29.43	13.3	1.1	MaxWhite-Fiberglass	2"/1.5"/2"	5.1/3.8/5.1	
Home135IWS2	135"(1:1)	95.5	95.5	242.6	242.6	105.8	268.7	104.5	265.4	37.70	17.1	1.1	MaxWhite-Fiberglass	2"/1.5"/2"	5.1/3.8/5.1	
Home150IWS2	150"(1:1)	106	106	269.2	269.2	116.3	295.4	116	294.6	38.80	17.6	1.1	MaxWhite-Fiberglass	3"/1.5"/2"	3"/1.5"/2"	
Home75IWW2	75"(4:3)	45	60	114.3	152.4	69.3	176.0	57.5	146.1	22.40	10.2	1.1	MaxWhite-Fiberglass	2"/1.5"/1.5"	5.1/3.8/3.8	
Home90IWW2	90"(4:3)	54	72	137.2	182.9	81.3	206.5	63	160.0	23.77	10.8	1.1	MaxWhite-Fiberglass	2"/1.5"/1.5"	5.1/3.8/3.8	
Home100IWW2	100"(4:3)	60	80	152.4	203.2	90.3	229.4	69	175.3	25.95	11.8	1.1	MaxWhite-Fiberglass	2"/1.5"/2"	5.1/3.8/5.1	
Home120IWW2	120"(4:3)	72	96	182.9	243.8	106.3	270.0	81	205.7	31.79	14.4	1.1	MaxWhite-Fiberglass	2"/1.5"/2"	5.1/3.8/5.1	
Home135IWW2	135"(4:3)	81	108	205.7	274.3	118.3	300.5	91	231.1	35.23	16.0	1.1	MaxWhite-Fiberglass	3"/1.5"/2"	7.6/3.8/5.1	
Home150IWW2	150"(4:3)	90	120	228.6	304.8	130.3	331.0	100.5	255.3	41.60	18.9	1.1	MaxWhite-Fiberglass	3"/2"/2"	7.6/5.1/5.1	
Home75IWH2	75"(16:9)	36.7	65.4	93.2	166.1	74.6	189.5	47.7	121.2	22.44	10.2	1.1	MaxWhite-Fiberglass	4"/1.5"/1.5"	10.2/3.8/3.8	
Home75IWH2-E30	75"(16:9)	36.7	65.4	93.2	166.1	74.6	189.5	73.7	187.2	23.59	10.7	1.1	MaxWhite-Fiberglass	30"/1.5"/1.5"	76/3.8/3.8	
Home90IWH2	90"(16:9)	44.1	78.4	112.0	199.1	87.8	223.0	55.1	140.0	28	12.6	1.1	MaxWhite-Fiberglass	4"/1.5"/1.5"	10.2/3.8/3.8	
Home90IWH2-E30	90"(16:9)	44.1	78.4	112.0	199.1	87.8	223.0	85.1	216.2	29	13.0	1.1	MaxWhite-Fiberglass	30"/1.5"/1.5"	76/3.8/3.8	
Home100IWH2	100"(16:9)	49	87.2	124.5	221.5	97.3	247.1	60	152.4	30	13.6	1.1	MaxWhite-Fiberglass	4"/1.5"/2"	10.2/3.8/5.1	
Home100IWH2-E24	100"(16:9)	49	87.2	124.5	221.5	97.3	247.1	84	213.4	29	12.9	1.1	MaxWhite-Fiberglass	24"/1.5"/1.5"	61/3.8/3.8	
Home120IWH2	120"(16:9)	58.8	104.6	149.4	265.7	115.3	292.9	69.8	177.3	35.49	16.1	1.1	MaxWhite-Fiberglass	4"/1.5"/2"	10.2/3.8/5.1	
Home120IWH2-E24	120"(16:9)	58.8	104.6	149.4	265.7	115.3	292.9	89.8	228.1	35.63	16.2	1.1	MaxWhite-Fiberglass	24"/1.5"/2"	61/3.8/5.1	
Home135IWH2	135"(16:9)	66.2	117.7	168.1	299.0	128.3	325.9	77.2	196.1	42.00	19.1	1.1	MaxWhite-Fiberglass	4"/1.5"/2"	10.2/3.8/5.1	
Home135IWH2-E24	135"(16:9)	66.2	117.7	168.1	299.0	128.3	325.9	97.2	246.9	43.25	19.6	1.1	MaxWhite-Fiberglass	24"/1.5"/2"	61/3.8/5.1	
Home150IWH2	150"(16:9)	73.5	130.7	186.7	332.0	141.3	358.9	84.5	214.6	45.39	20.6	1.1	MaxWhite-Fiberglass	4"/1.5"/2"	10.2/3.8/5.1	
Home150IWH2-E24	150"(16:9)	73.5	130.7	186.7	332.0	141.3	358.9	104.5	265.4	44.64	20.2	1.1	MaxWhite-Fiberglass	24"/1.5"/2"	61/3.8/5.1	
Home180IWH2	180"(16:9)	88.3	156.9	224.3	398.5	160.9	408.7	95.5	242.6	63.5	28.8	1.1	MaxWhite-Fiberglass	4"/2"/2"	10.2/5.1/5.1	
Home180IWH2-E24	180"(16:9)	88.3	156.9	224.3	398.5	160.9	408.7	119.5	303.5	63.5	28.8	1.1	MaxWhite-Fiberglass	24"/2"/2"	61/5.1/5.1	
Home3 AcousticPro Series: Electric AcousticPro Screen w/ IR/RF/Wall Box/12V Trigger																
Model	Nominal Diagonal (in)	View Height (in)	View Width (in)	View Height (cm)	View Width (cm)	Case Dim	Overall Width (cm)	Overall Height (In)	Overall Height (cm)	Net Wt. (lbs.)	Net Wt. (Kgs)	Gain	Screen Material	Top / Bottom Black Masking (in.)	Top / Bottom Black Masking (cm.)	
Home90IIWH2-A	90" (16:9)	44.1	78.4	112.0	199.1	87.75	222.9	55.1	140.0	28	12.6	1.0	AcousticPro	4"/1.5"/1.5"	10.2/3.8/3.8	
Home100IIWH2-A	100" (16:9)	49	87.2	124.5	221.5	97.25	247.0	60	152.4	30	13.6	1.0	AcousticPro	4"/1.5"/2"	10.2/3.8/5.1	
Home120IIWH2-A	120" (16:9)	58.8	104.6	149.4	265.7	115.5	293.4	69.8	177.3	35.49	16.1	1.0	AcousticPro	4"/1.5"/2"	10.2/3.8/5.1	