

Motorized Floor Rising Projector Screen



Solid Build

High-quality **aluminum** housing with a white gloss finish. A bright, beautiful, and minimalistic design that fits into any venue.

Durable Design

Four support arms, steel wires, and tension springs ensure a rock-solid placement. The x-shaped brackets comprise of four segments of high-strength **aluminum** material connected by two reliable joints. Combined with strong stainless-steel wires and two sets of tension spring, the screen is fully tensioned preventing wrinkles and creases. Every unit undergoes countless tests to make sure the springs stay tight even over prolonged usage and the screen stays flat and smooth for you.

Silent and Reliable

The system uses a super-silent and high-torque tubular motor from Dooya to run the screen. With a click of a button, the screen rises smoothly and quietly. Under normal usage, the motor could serve for over 10 years. The roller tube made of high-strength stainless **aluminum** with a diameter of 58mm prevents any rust or deformation over its long lifespan.

Versatile for All Cases

The control panel is located on the left side of the unit. Different power supply's voltages and plugs are available for different countries. Manual control with buttons on the panel, external RF and IR remote control, 12V trigger, center console control and dry contact control are all available.

Superior Quality

The wrinkle-free, fully tensioned screen allows for a 160 degree of viewing angle. With a variety of screen material to choose from, it is 4K and FHD ready for any needs from home **theater** to presentations.

Technical Specification

Ratio	Size	Projection Area (mm)		Housing Dimension (mm)			Upper bezel (mm)	Side bezel (mm)	Lower bezel (mm)	Maximum height (mm)	Package Dimension (mm)		
		W	H	L	K	G					Length	Width	Height
16:9	90"	1992	1120	2270	165	145	30	30	600	1800	2363	260	250
	92"	2037	1146	2315	165	145	30	30	600	1820	2410	260	250
	100"	2214	1245	2550	165	145	30	30	700	2010	2643	260	250
	106"	2347	1320	2622	165	145	30	30	700	2075	2715	260	250
	110"	2435	1369	2710	165	145	30	30	700	2143	2810	260	250
	120"	2656	1494	2930	165	145	30	30	750	2230	2990	260	250
	130"	2877	1618	3153	165	145	30	30	800	2493	3246	260	250
	133"	2944	1656	3220	165	145	50	50	800	2530	3313	260	250
	135"	2989	1680	3270	165	145	50	50	800	2550	3363	260	250
	150"	3321	1867	3600	165	145	50	50	800	2746	3693	260	250

