



SOLO PRO 2

2 Different Cassette Sizes – Medium and Large Max diagonal of 160" and max. drop of 12"

Features and Benefits

- · World's smallest screen case system
- · Max. of 160-inch (4064mm) motorized screen in a cassette just under 4.75-inches (121mm)
- · Compact design can be easily transported and installed
- · Power in 3 available motor types including patent-pending magnetic rechargeable, 24v low-voltage, and AC power
- · 7 colors options White, Warm White, Clear Anodized, Taupe, Char Brown, Dark Grey and Black cassette and end caps
- 5 different kinds of brackets available for mounting, including Suspended Ceiling install option.
- · Available in 10 screen material options.
- · Standard and Reverse orientation options available. Note: Reverse is not available on diagonals greater than 110" or with 36" drop or with Short Throw .6

Power and Control

Solo Pro 2 is configurable in 3 available motor types including patent-pending magnetic rechargeable, 24v low-voltage, and even AC power.

- RTS Wire-Free motor option with Lithium-ion Rechargeable battery, featuring Screen Innovations® magnetized recharging port for easy access.
- · 24v low-voltage motors available in either 485 control for wired integration into building control systems, or wireless RTS control via many wireless control accessory options.
- 110v line-voltage motors in either 485 control for wired integration into building control systems, or wireless RTS control via many wireless control accessory options.







SOLO 2

2 Different Cassette Sizes – Medium and Large. Max diagonal of 160" and max. drop of 12"

Features and Benefits

- · World's smallest screen case system
- · Max. of 160-inch (4064mm) motorized screen in a cassette just under 4.75-inches (121mm)
- · Compact design can be easily transported and installed
- · Power in 3 available motor types including patent-pending magnetic rechargeable, 24v low-voltage, and AC power
- · Solo 2 available in Anodized color cassette and end caps.
- · 5 different kinds of brackets available for mounting, including Suspended Ceiling install option.
- · Available in Pure Gray .85 and Pure White .85 screen material options.
- · Standard and Reverse orientation options available. Note: Reverse is not available on diagonals greater than 110" or with 36" drop or with Short Throw .6

Power and Control

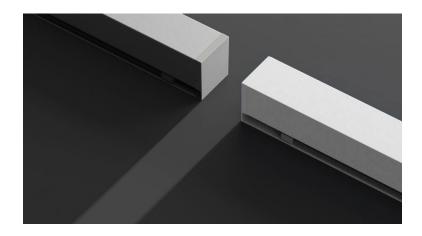
Solo 2 is configurable in 3 available motor types including patent-pending magnetic rechargeable, 24v low-voltage, and even AC power.

- RTS Wire-Free motor option with Lithium-ion Rechargeable battery, featuring Screen Innovations® magnetized recharging port for easy access.
- 24v low-voltage motors available in either 485 control for wired integration into building control systems, or wireless RTS control via many wireless control accessory options.
- 110v line-voltage motors in either 485 control for wired integration into building control systems, or wireless RTS control via many wireless control accessory options.





Contemporary Design



Completely re-engineered Solo Pro 2 with all-new internals making it tiny, but capable of going big.

Mounting Bracket Options





Color Options

Solo Pro 2 has 7 color options:

White | Warm White | Clear Anodized | Taupe | Char Brown | Dark Grey | Black cassette and matching end caps.

Solo 2 available in Anodized color cassette and end caps.

Screen Material Options



Solo Pro 2 offers many screen material options including high performance ALR materials like Slate 1.2 and Short Throw to achieve high contrast images.

Solo 2 offers only Pure White .85 and Pure Gray .85 options, with 4k+ resolution.

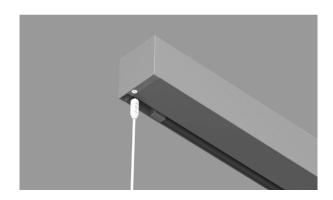
Power & Control



Rechargeable Lithium **RTS**

Available in: Medium

Rechargeable battery-powered screens, combined with RTS (one-way) is available. The battery lasts up to 500 cycles on a single charge. Our magnetic connector offers effortless connection and recharging. Stop using expensive, toxic, throw-away batteries, while helping to better protect our landfills and ground-water.





24v DC RTS | 485

Available in: Medium | Large

Low voltage power offers a great solution where wire already exists or running wire is possible, in many cases without the need for an electrician (see your local code). Powerful 24v motors handle screens up to 160"diagonal, are very quiet, feature soft start/stop, and either 485 or RTS control.

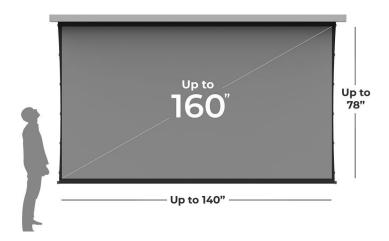


110v AC RTS | 485

Available in: Medium | Large

Powerful and quiet, our 115v motors handle screens up to 160". Options for control include RTS and 485.

Screen Sizes and Measurements



We fit a 160-inch (4064mm) motorized screen in a cassette just under 4.75-inches (121mm). Solo 2 is the smallest motorized screen family on the planet.

			Max Drop*			Motor			Orientation		
			12"	24"	36"	Lithium RTS	Low Voltage RTS RS485	AC (110v) RTS RS485	Reverse	Standard	
Max Diagonal	80"-106"		М	М	NA	М	М	М	М	М	
	107"- 110"		М	М	L	М	M	M	М	M	
	111"- 160"		L	L	L	NA	L	L	NA	L	
М				3 43 "(8	3.43"(87mm)		nm) Standard Bracket :			Reverse Orientation	
Medium		3.687" (94mm)	5.5"(90mm)	3.78" (96mm)	3.78"		0.5"(13mm)>			Standard Bracket	
L		4.625"(117mm)			3.43"(87mm) 2.02"(51		O.5"(13mm) →		NA		
Large											
NA		Not Applicable									

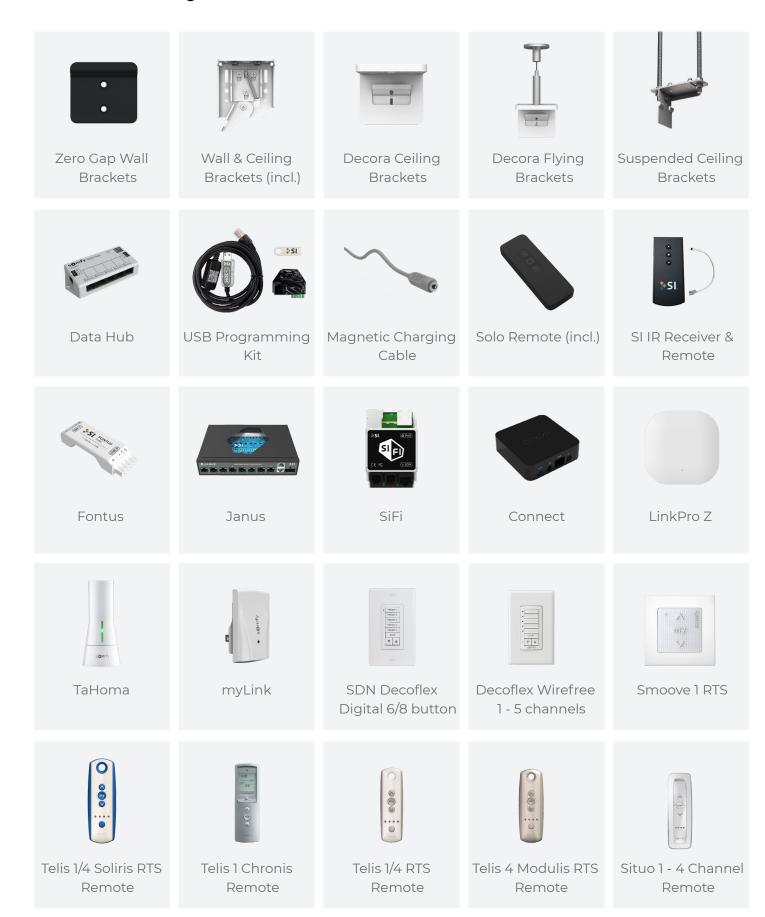
^{*}Short Throw screen material, max. size is 100", and max. drop is 2"

Aspect Ratio

16:9 | 16:10

Passed third party fire performance evaluation in accordance with underwriters laboratories (UL) 2043-13, fire test for heat and visible smoke release for discrete products and their accessories installed in air-handling spaces

Connectivity & Accessories



No matter what power type we have you connected!

Wired - Janus

Ultra-high density 485 power and control hub. JANUS is a dual-sided product with both UTP (category) and terminal connection, and is capable of supplying power and control over many types of wire.





Janus

SI.FI

- · Redundant Power
- · Infinitely scalable: Each Janus can run up to 8 screens
- · One product two faces: JANUS is a dual-sided product with both UTP (Cat5e - Cat6) and Terminal block connections, capable of supplying power and control over many types of wire.
- · Panel or rack mount in 1/4 the space.
- · Optional IP Control The Screen Innovations® SI.FI. - 485 control gateway over IP or RS232
- · Available in Plenum-rated Solid state with no moving parts redudant power options for 3rd Party battery backup power source.





Wireless - RTS







TaHoma

- RTS is one way communication for robust Wireless Control and can communicate with virtually any integration protocol on the planet.
- · RTS is simple and easy to use RF technology.





Control

"Alexa, turn on movie time."

For the ultimate freedom, Solo 2 screens can be integrated into the Amazon Echo ecosystem allowing voice commands to control your screen.

Amazon, Alexa and all related logos are trademarks of Amazon.com, Inc. or its affiliates.

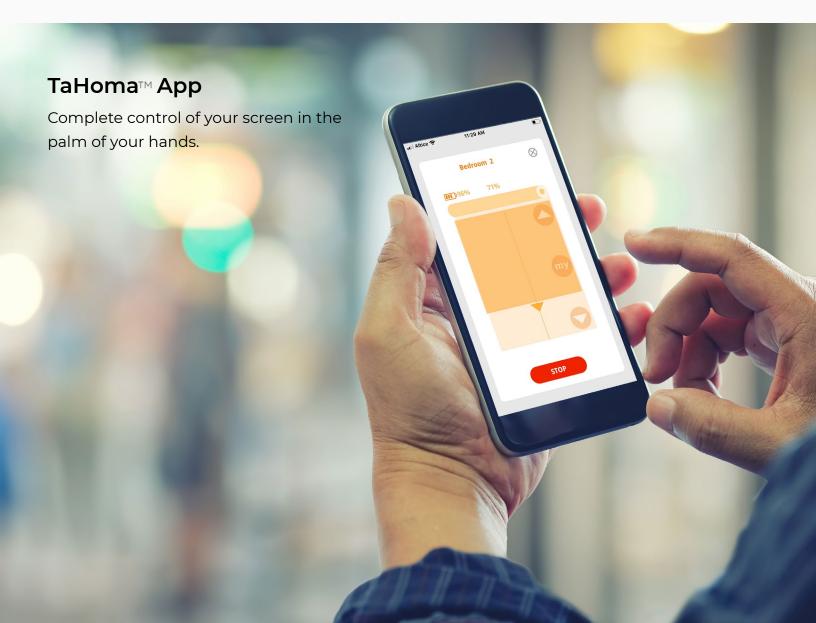








SAVANT





Screen Innovations®
9715-B Burnet Rd, Suite 400 Austin, TX 78758
512.832.6939
www.screeninnovations.com
commercialsales@screeninnovations.com