

WELCOME TO SOLO.

The world's first and only wireless, portable, motorized projection screen.

Here's what you've got:

Solo Portable Projection Screen



Solo Remote



Magnetic charging cable

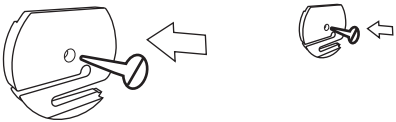


Two sets of wall brackets

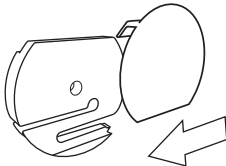


Here's what to do:

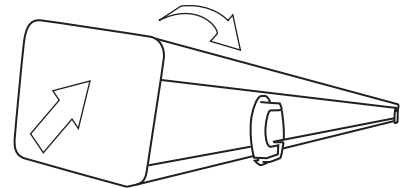
Install bracket clips on studs or structural support. Make sure they're level, and about 12-18" from the ends of the cassette.



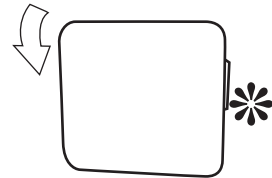
Slide brackets onto the clips until they click.



Hang your Solo up: hook the cassette onto the brackets.

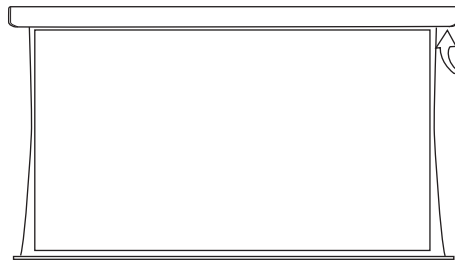


You'll hear and feel a click when it's locked in place.



Done!

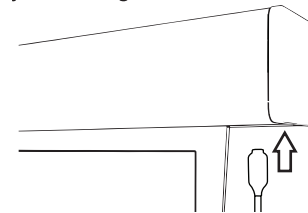
Plug in the charging cable to fully charge the motor. The light will change from amber to green when fully charged.



Really. That's all you need to do. Enjoy.

Charging

At some point your screen will flash a red light, indicating that the battery is running low. All you'll need to do is pop in the magnetic charging cable. When it's charging, the indicator will glow amber, and once it's charged fully, it turns green.



It takes about six hours to fully charge your Solo. You won't need to charge it again for a year or more, under average use conditions.

Screen settings:

Your Solo remote comes pre-programmed to drop the screen 1" below the cassette.

- ▲ – Screen up
- – Stop
- ▼ – Drop screen

Need to drop the screen farther? Use ▼ to set the screen at the bottom limit.

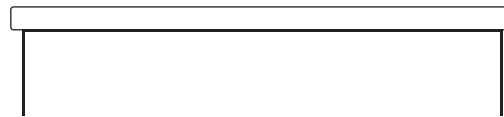
When it's at the limit, hold ▲+▼ until the screen jogs up and down once.

Use ▲+▼ to move the screen to the right height for your space, up to 12" from the bottom of the cassette.

Hold □ until the screen jogs again to save the new limit.

DO NOT set the limit below 12" from the cassette. Doing so risks damaging the screen material.

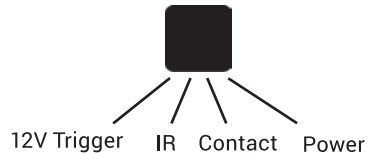
If you need to reset motor settings, call SI customer support. We'll walk you through it.



At standard 1" drop, the viewing area of the screen is 4" from the top of the cassette. When you're deciding where to put Solo, keep in mind that the brackets should be mounted on at least one stud, and the brackets should be located 12-18" in from the ends of the cassette.

Solo Connect

Universal integration



Use the optional Solo Connect to integrate Solo into your control system with direct-contact plugs or extended IR.

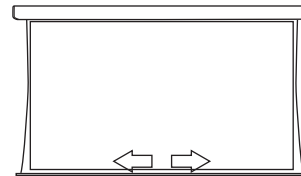
RJ-12 Pinout: ↑ ○ ⊥ ↓ ○ ○

Troubleshooting tips:

Vertical wrinkles on the screen surface?

First make sure your Solo is level.

If they persist, smooth the bottom of the viewing area from the center outward.



When storing or transporting your Solo, ensure that the screen is fully closed and locked in place. The screen material can be damaged if improperly closed.

Limited warranty

New SI products carry a standard 1-year parts and labor warranty.

For additional information about Solo, Solo Connect, accessories, and the rest of SI's portfolio, please visit www.screeninnovations.com.

Like us on Facebook and/or follow us on Twitter, and by all means, tell us about your SI experience!



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FCC warning: This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

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www.screeninnovations.com