



Kestrel Tab-Tension 3 CineWhite® X

Matte White Floor Rising Electric/Motorized Screen

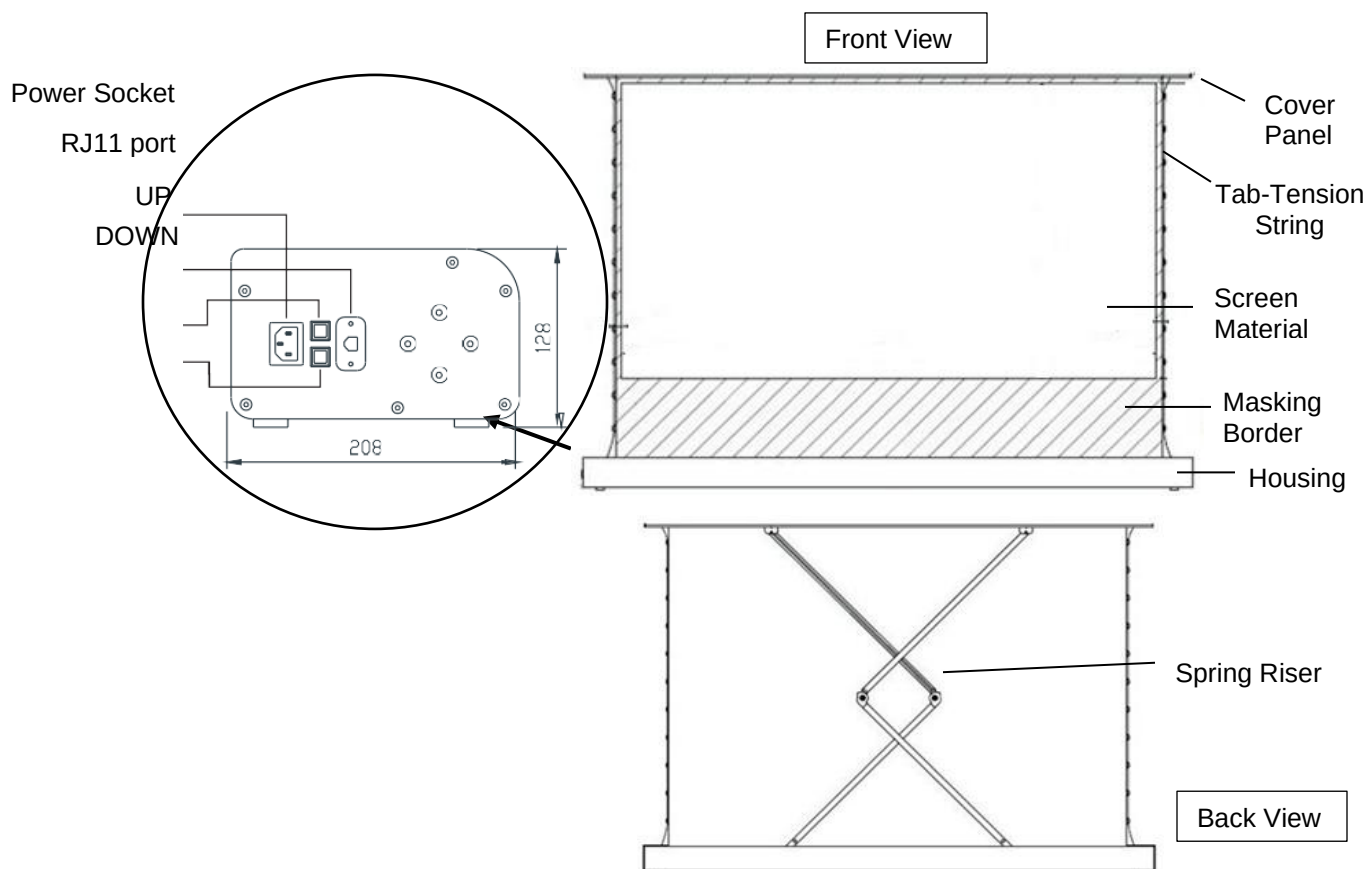
User's Guide – J Type

The **CineWhite® X (Matte White)** is best for rooms with controlled lighting and works ultra-short, short, and standard throw projectors. It is ISF Certified for accurate color reproduction in a dark room environment.

In order for the **projection screen material** to maintain its projection qualities and optimum performance, please refer to the list below for proper maintenance and cleaning.

- Use a dry microfiber cloth to remove dust from the screen's surface.
- When cleaning, use a damp microfiber cloth with warm water to remove any marks.
- Never rub or apply pressure when cleaning the surface.
- Never attempt to use any solutions, chemicals or abrasive cleaners on the screen surface.
- In order to avoid damaging the screen, avoid touching it directly with your fingers, pens/pencils or any other sharp or abrasive objects.

Screen Identification



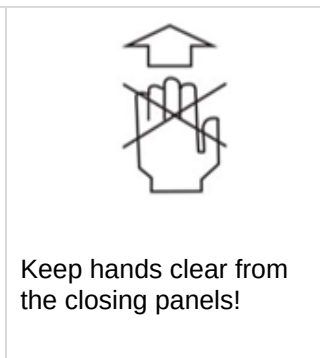
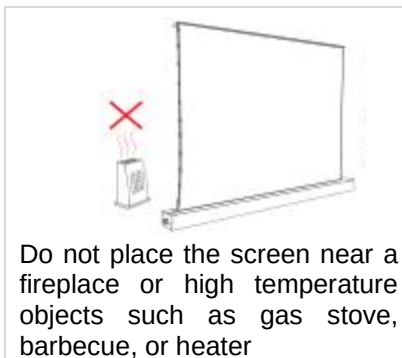
IMPORTANT SAFETY NOTES

Caution: The screen's Black Bottom border is already set to its maximum distance. There is NO extra Black Bottom in the roller. Unapproved changes or modifications to this unit are prohibited and will void your warranty. For more information, please contact our Technical Support Department at (877) 511-1211 Ext. 604.

1. Please read this manual before use and follow the procedures specified:
 - a) Please retain this manual for future reference.
 - b) To avoid any damages to the screen, do not use any accessories or parts not recommended by Elite Screens.
 - c) Handle the device carefully during transportation.
 - d) Do not set up screen on uneven surfaces.
 - e) To prevent electrical shock or fire; never overload the power cord and avoid contacting the motorized components with liquids or foreign objects.
2. **The tubular motor equipped in the screen feature an overheat protection sensor. If the screen is consecutively brought up and down between 3-4 minutes, the motor will automatically shut-off to prevent the motor from sustaining damage through overheating. If the automatic shutoff is activated, please allow 30 minutes cool down before resuming operation.**
3. The Kestrel Series Screen is equipped with a strong tension cross-spring system. DO NOT attempt any unnecessary repairs.
4. When using the screen, please
 - a) Avoid strong wind, rain, or electrical storms.
 - b) No direct sunshine (UV Radiation) or moisture.
 - c) Keep away from fire sources and high temperature devices.
 - d) Turn the power off before moving this product.

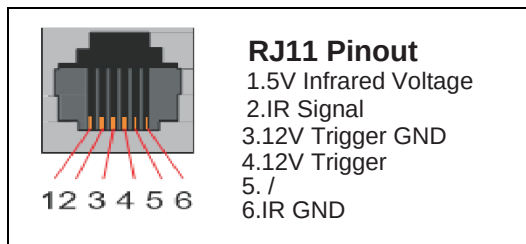
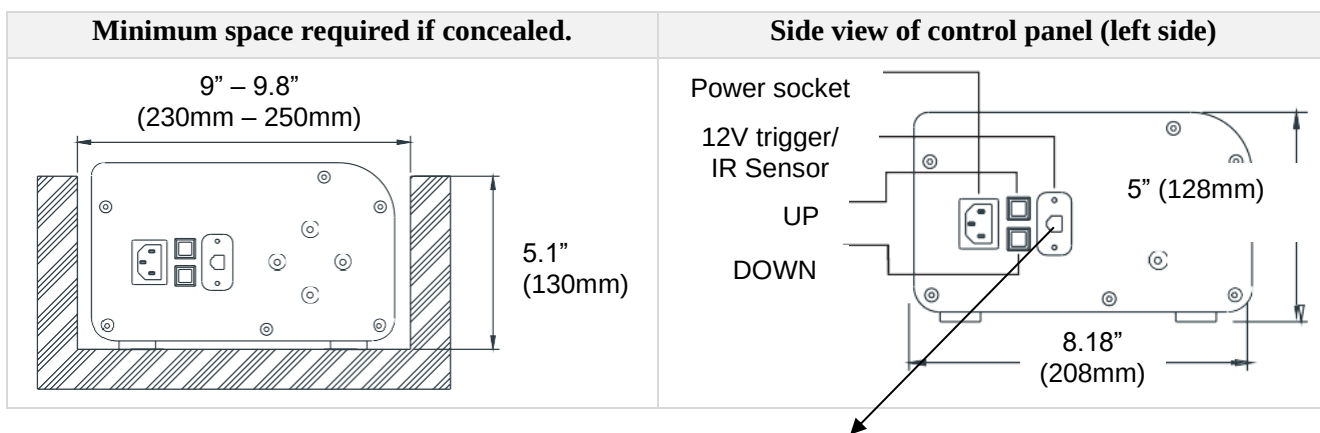
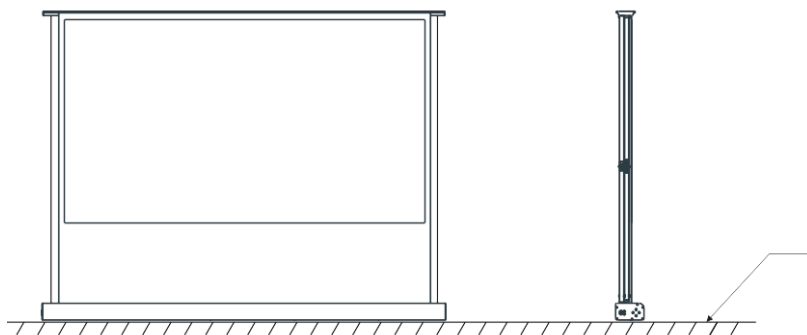
NOTE:

- This equipment has been tested and found to comply with the limits for a **Class B** digital device pursuant to Part 15 of the FCC Guidelines.
- The products are designed to provide reasonable protection against harmful interference in a residential/commercial installation and end user application and may radiate radio frequency energy.
- However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
 1. The power outlet should be close to the unit and easily accessible.
 2. Re-orient or relocate the receiving antenna.
 3. Increase the separation between the equipment and the receiver.
 4. Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.



Screen Setup

IMPORTANT: The screen must be placed in horizontal position on a level ground.



Kestrel Tab-Tension Controls and Accessories			
A. IR Remote	B. RF Remote	C. IR “eye” Sensor	D. 12 v trigger cable
		Length 78.7” (2 m)	Length 11.8” (30 cm)

Screen Operation

Electric current: The screen operates on AC 110V at 60hz (US/Canada/Mexico only)

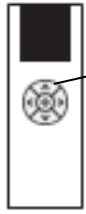
1. Plug the screen into a power outlet and control the screen using the included remote controls.
2. Once the screen has power, you will be able to control it using any of the 3 methods below.

Three ways to control your Kestrel Tab-Tension Screen

1. IR Remote control: The IR (Infrared) remote requires line-of-sight to the IR sensor. Plug the IR sensor into the RJ11 port on the left side of the screen’s case. Point the IR remote directly at the IR sensor to control the screen.

- Note:**
- a. The IR remote has a range of 15 ft.
 - b. The IR sensor must not be covered or blocked.
 - c. If IR sensor is plugged in then 12v cable cannot be used. Only one or the other can be used at a time.

2. RF Remote control: The RF remote does not require line-of-sight and can be used to control the screen from anywhere up to 50 ft.



UP

Press the **UP** button to Raise the screen

STOP

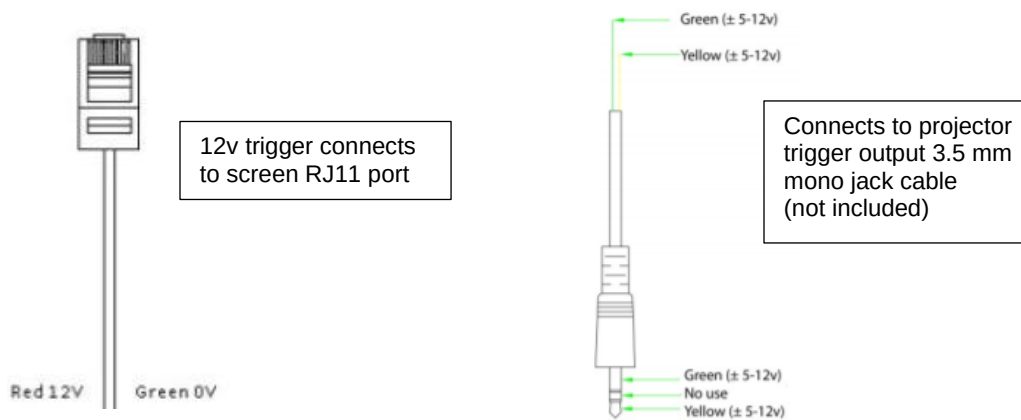
Press the **STOP** button to stop the screen

DOWN

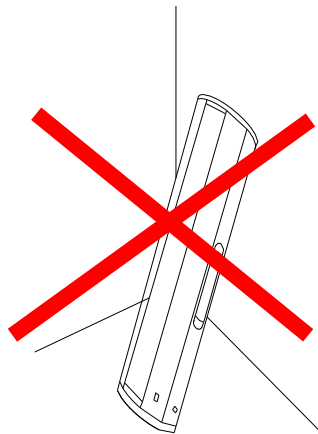
Press the **DOWN** button to Retract the screen

3. 12 v trigger: The built-in 12V trigger input allows your screen to synchronize its rise & drop with the projector's power cycle. The screen rises when the projector powers up and will retract when the projector powers down. The 12-volt RJ11 cable connects to your projector's trigger output via a separate cable such as a 3.5 mm mono that may or may not be provided by the manufacturer of the projector. The trigger feature will not work without an output cable from the projector, but it can be tested by connecting the Red (+) and Green (-) cable to a 9-volt battery. A 3.5mm mono jack cable is needed to splice together with the 12v trigger cable for this feature to work.

Note: Not all projectors have a trigger output port for this feature.



Storing the screen: Always store the screen flat horizontally. Never store the screen in a vertical position.



For Technical Support or an Elite Screens contact in your area, visit www.elitescreens.com