



Kestrel Series

(Version 2)

Electric Floor Rising Projection Screen

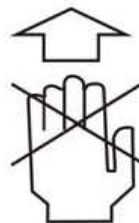
USER'S GUIDE

IMPORTANT SAFETY NOTES

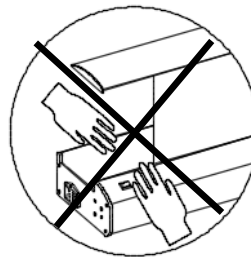
1. Please read this manual before use and follow the procedures specified:
 - a. Please retain this manual for future reference.
 - b. To avoid any damages to the screen, do not use any accessories or parts not recommended by Elite Screens.
 - c. Handle the device carefully during transportation.
 - d. Do not set up screen on uneven surfaces.
 - e. To prevent electrical shock or fire; never over load the power cord, and avoid contacting the motorized components with liquids or foreign objects.
2. **The tubular motor equipped in the electric 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. Please do not attempt any unnecessary repairs. It is at your own risk to open the inside cover or dismantle/work on the screen. Individual modifications to this product are prohibited and will void the user's warranty.**
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 off the power before moving this product.



Keep away from children



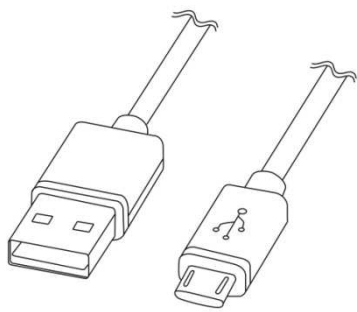
Keep hands clear from the closing panels



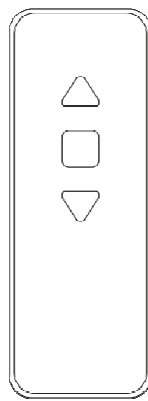
NOTE

- 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.

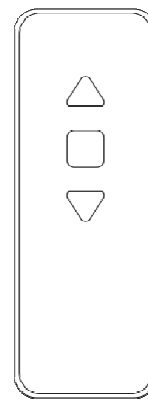
Kestrel Accessories:



Qty 1
Micro USB
Charge Cable



Qty 1
Infrared
Remote Control



Qty 1
Radio Frequency
Remote Control

Screen Operation:

Power: Connect the screen to the power supply and switch the power button on. Now it is ready for use.

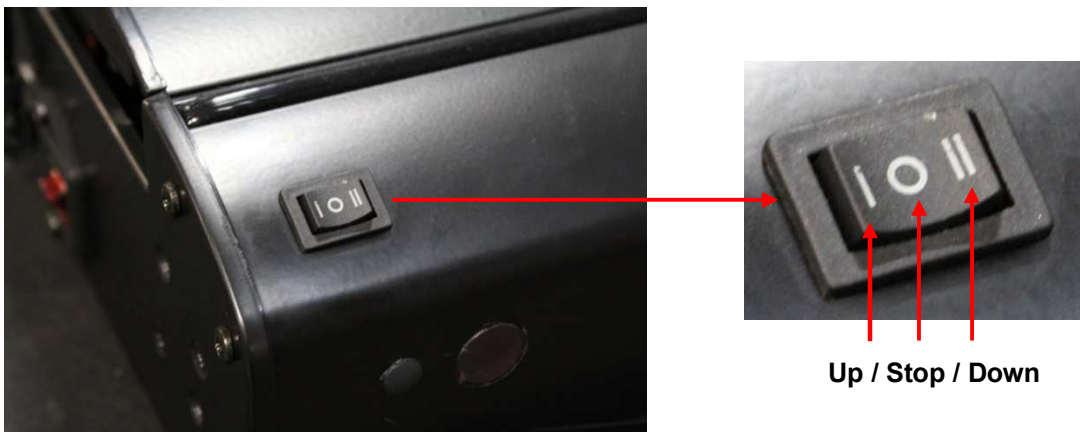


Setup: Remove the IR Receiver from the housing on the left side of the **Kestrel** Floor Electric Screen as shown in the pictures below.



About the Control System:

1. Manual Operation Switch: The left side of the screen's housing includes a UP/STOP/DOWN switch to raise, lower and stop the screen without the use of the RF/IR remote. See image below for reference. Please note, the screen power supply switch must be ON for use of this Manual Switch.



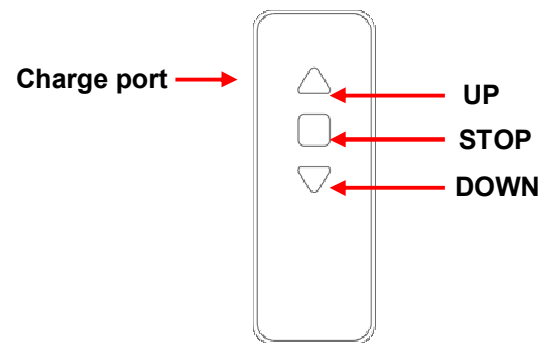
2. RF (Radio Frequency) and IR (Infrared) Remotes: The Kestrel Series screen includes both IR and RF receivers that enable the consumer to use either the RF or the IR remote control. The RF remote is best used when the screen is concealed or long distance control is required. The RF technology therefore is more versatile as it **does not** require line of sight to operate the screen.

The IR remote **requires** a direct line of sight through the screen's IR receiver.



About the RF/IR Remote Controls:

The new remotes, included in this version of the Kestrel Series, are touch sensitive remote controls. Please be sure to place your finger directly in the center of the button when attempting to control your screen. You will see a blue light flash above the buttons when used properly.



Note: When operating your screen to open, the motor will automatically roll back and adjust to make sure the fabric is properly tensioned as the screen raises to the suitable position.

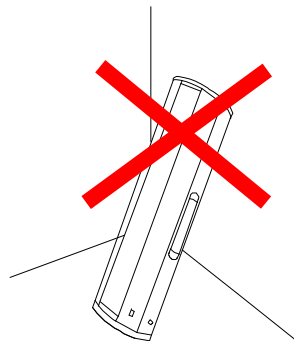
Charging the RF/IR Remote Control:

Once charging is needed, plug the Micro USB Charge Cable into any USB power source and into the left side of your RF or IR Remote Control. While charging, you will see a solid red light above the touch sensitive buttons. For your convenience, you may use the remote while it charges.

Note: The red light may dim while charging.

Storing the screen:

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



Screen Maintenance

1. Always close the screen when not in use
2. Do not touch the screen surface
3. Keep away from direct sun and high/low temperatures
4. For indoor use only
5. Clean with soft water
6. Do not drop/close screen consecutively for more than 3 minutes. This is to avoid overload protection shut-off. If automatic shut-off occurs, please wait for 20-30 minutes to try again.

For local Elite Screens contact or Technical Support, please visit

www.elitescreens.com