

Thank you for choosing our electric projection screen. Please read through this user manual before using the screen. Take care of the screen and do not misuse



Notice Warning

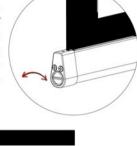
1. It is normal to see slight horizontal marks on fabric after long storage but

they will disappear gradually if the fabric has been unrolled for a

- short period. 2. It is also normal to see slight marks on both sides of black border after long storage but they will disappear it the fabric has been unrolled for a short period.
- 3. Before installation of the projection screen on a wall or ceiling and make sure that it can afford the weight of the screen.
- 4. Dust, dirt and scratches on the projection surface will affect the picture quality. For prevention, take notice of the points below:
- Do not touch the projection surface with hands.
- Do not write or draw on the projection surface.
- Do not use fingers or sharp objects to point on the projection surface as this will damage the screen fabric.
- · Use a soft damp cloth to clean the projection surface only.
- Do not use chemical cleaning agents or alcohol. Use clean water.

The tightness adjustment of the strings

The strings have adjusted to its perfect place before it was sold out from factory, but for the factors of transportation and long time use. The surface will has some slight changes. In order to make sure the flatness of the screen, some adjustments needed. The methods are as the picture showed:





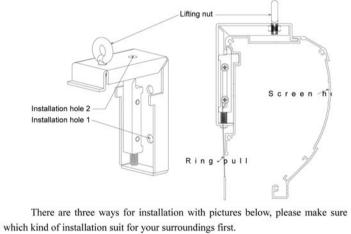
Installation Method

screen when it is fully extended. The screen can be wall mounting or ceiling hanging, users can choose the

Install the screen in the location where the audience can see the whole

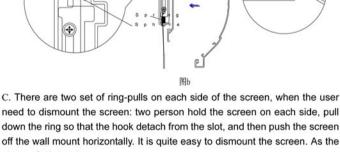
most suitable method according to their needs. Insure the right equipment is used for whichever chosen method. For wall mounting or ceiling hanging on a wooden surface, use ø6x60mm

wood screws. For wall mounting or ceiling hanging on a brick, concrete or plaster surface, use ø6x60mm screws with screw anchors or wall plugs.

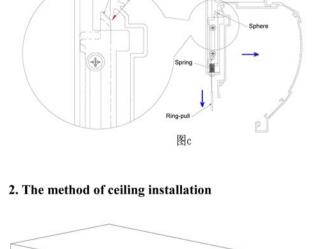


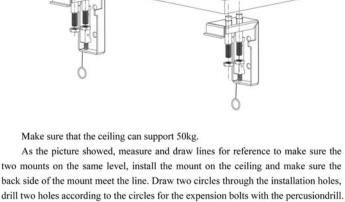
B. As the picture showed, push the screen into the mount horizontally, the slip hook

will be press down first, then then rise up to the slot of the screen under the function of the spring, that can prevent the screen from falling off or turning to one side.



picture C showed. Please note that it must be dismounted by professional person. Nonprofessional dismount will easily break the screen. If you need maintainance, please contact the distributor.





Install the mount on the ceiling through the expension bolts and screw the nuts, then the mount fixed on the ceiling. Install the other mount in the same way.

The method to install the screen showed below.

Premium Tension Screen User Manual

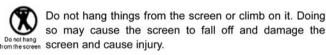
Easy to use, Long life, Good picture quality. Use with DLP / LCD projectors and overhead projectors for best projection



Note: The screen may be operated as frequently as necessary but should not be lowered and raised continuously. Doing so will cause the motor to overheat and power to cut off. If this happens it will be necessary to wait until the motor has cooled down sufficiently to operation.

SAFETY NOTICE

Misuse of the screen may cause damage to the screen or injury to persons. Warning



Notice

the screen must be mounted correctly and securely.

To prevent damage to the screen and injury to persons,



Notice

Retract the projection surface back into the case after use. This will protect it from dust and dirt, and prevent it from loosening.

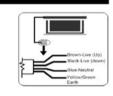


Do not disassemble the screen. Doing so may damage the screen and cause the screen fabric to fall down. If the screen needs repairing, contact the dealer from whom the screen was purchased.

Product Electrical Specification Voltage: 100V~120V or 220V~240V

(Refer to label on casing) Frequency: 50Hz~60Hz Power: 150W (MAX)

Screen Operation



To lower the projection surface Press the bottom button on the control unit, the projection surface will lower itself, when it is fully

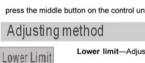
extended it will stop automatically. To retract the projection surface

Press the top button on the control unit, the projection surface will retract into its case, when it is fully

retracted it will stop automatically.

To stop the projection surface Manually at an intermediate position

press the middle button on the control unit.





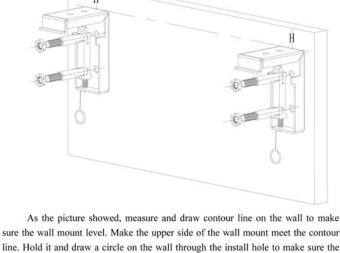
Lower limit-Adjust the stopping level of slat when fully extend.



Turn "lower limit" switch in clockwise direction let the slat go closer to the ground. Upper limit-Adjust the stopping level of slat when fully retract. Turn "upper limit" switch in clockwise direction let the slat go closer

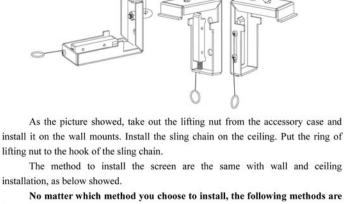
to the casing 1. The method of wall installation

H



point of the expension bolt. Take away the wall mount and drill a hole to install the expension bolt on the center of the circle. Install the wall mount through the expension bolt and screw the nut. Use the levelling instruments to make sure the level of the wall mounts, and then draw a circle on the other side of the wall mount,drill and install the other expension bolt. Install the wall mount through the two expension bolt, then screw the nuts and fixed the mount on the wall. Install the other wall mount on the same way. The method to install the screen showed below.

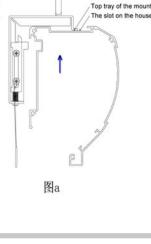
3. The method of overhang



installation, as below showed. No matter which method you choose to install, the following methods are A. Lift the screen to the top of the

meet the top tray as the picture showed.

wall mount untill the slot of the screen





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