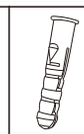
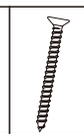
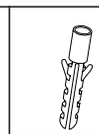
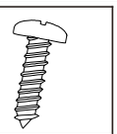
# DC built-in battery electric screen User Manual

## Product Electrical Specification

Voltage：100V~120V,60Hz or 220V~240V,50Hz
Consumption：36W(MAX)
Integrated Battery：DC 14.8V, 3000mAh
Power SUPPLY：DC 16.8V, 3A

## Accessories

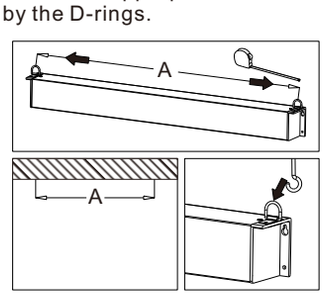
| | | | | | | |
|---|---|---|---|---|---|---|
|  |  |  |  |  |  |  |
| User manual ×1 | Radio remote control ×1 | power adapter | Plastic rawl plug for screen mounting ×4 | Bakelite screws for screen mounting ×4 | Plastic rawl plug for radio remote control ×2 | Screw for radio remote control ×2 |

## Installation Method

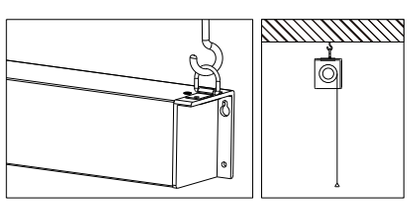
Install the screen in the location where the audience can see the whole screen when it is fully extended.
The screen can be wall mounted or ceiling mounted/hanging, users can choose the most suitable method according to their needs. Insure the right equipment is used for whichever chosen method.
For wall mounting or ceiling mounting/hanging on a wooden surface, use ø5x60mm wood screws.
For wall mounting or ceiling mounting/hanging on a brick, concrete or plaster surface, use ø5x60mm screws with screw anchors or wall plugs.

### Ceiling Hanging:

Measure the distance between D-rings, drill holes for screw hooks the same distance apart, making sure the holes is in line with each other and parallel with the wall.
Screw the appropriate screw hooks into the holes and hang the screen by the D-rings.

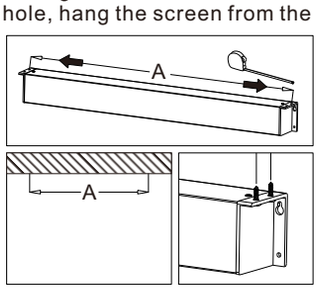



Ceiling method

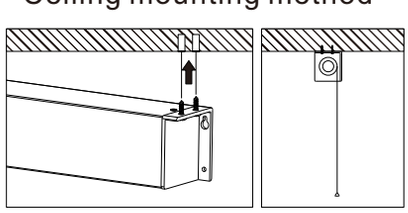


### Ceiling Mounting:

Measure the distance from the holes in the end caps top surface, mark out the same distance on the ceiling and drill holes for the screws, making sure the holes are level. Screw an appropriate screw into each hole, hang the screen from the screws with the holes in the end caps.

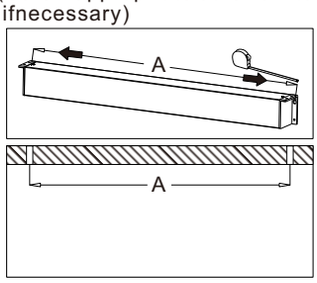



Ceiling mounting method

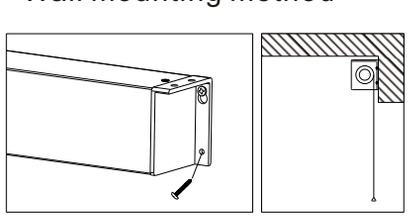


### Wall Mounting: (Unscrew the D-Rings if necessary)

Measure the distance from the holes in the wall mounting brackets, mark out the same distance on the wall and drill holes for the screws, making sure the holes are level. Screw an appropriate screw into each hole, hang the screen from the screws with the holes in the brackets. Check the screen is evenly spaced from the wall with a spirit level. (Screw appropriate screws into the two bottom holes to fix the screen ifnecessary)

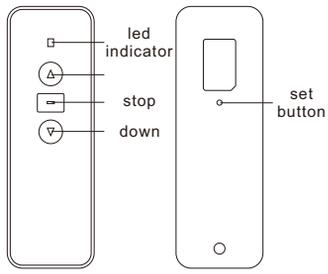



Wall mounting method

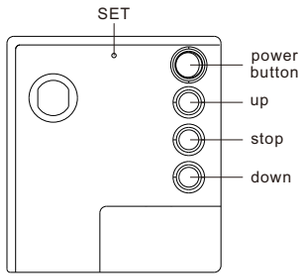


## Product control mode and status indication

controlled with remote control



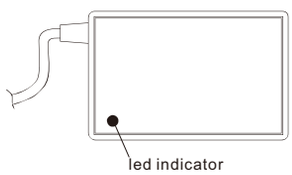

controlled with product




### Control Method

To extend the projection surface:
Press the"down"button on the transmitter and product, and the screen will fully extend till the lower limit switch activates then stop .
To retract the projection surface:
Press the "up" button on the transmitter and product, and the screen will fully retract till the upper limit switch activates then stop.
To stop the projection surface:
Press the "stop" button on the transmitter and product to stop the screen at desired position.
(note: please open the power button firstly when operate the product)

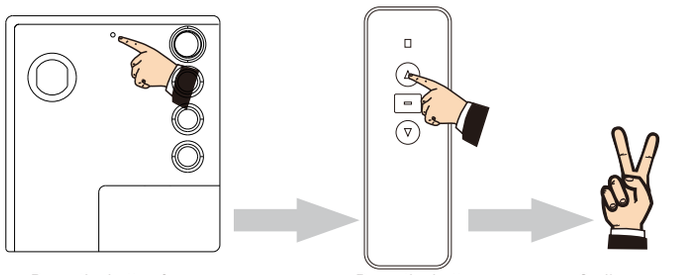
### Charger status display




red → in the charging
green → fully charged

## Product coding and limit adjustment

### Remote control coding

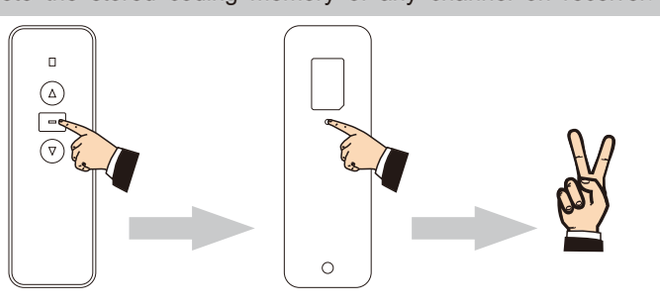


Press the button for three seconds, the motor will turn up and down one time.

Press the button for one second, the motor will turn up and down one time.

Coding process complete.

### Delete the stored coding memory of any channel on receiver.



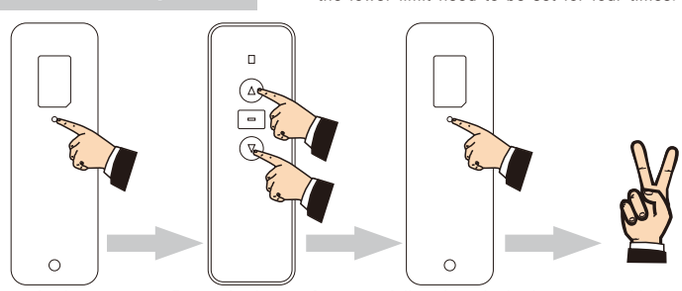
Press the button for ten seconds,the motor will turn up and down one time.

1. Press the button for one second, the motor will turn up and down one time.
2. Press the button for ten seconds, the motor will turn up and down two times.

1. Deleted the stored coding memory is completed.
2. All settings deleted successfully.

### Limit set and adjustment

Note: when set the limit in the first time, please note the lower limit need to be set for four times.



Press the button for one second, the motor will turn up and down one time, start the limit setting state.

Press the button for one second, the motor will turn up and down one time. ("up"button is upper limit, "down"button is lower limit.)

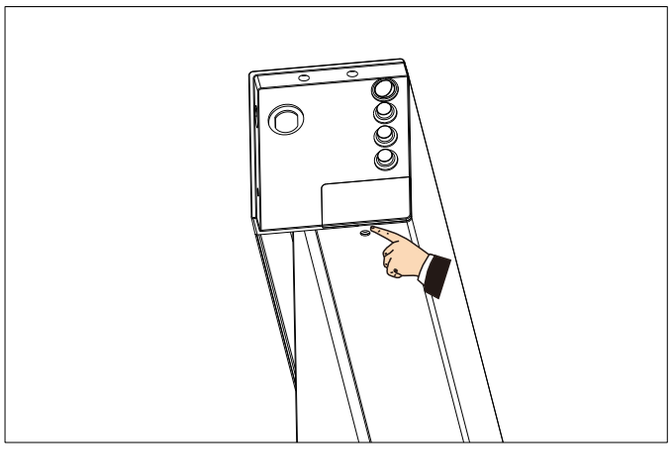
Adjust it at desired position and press the button for one second, the motor will turn up and down one time.

Limit adjustment completed.

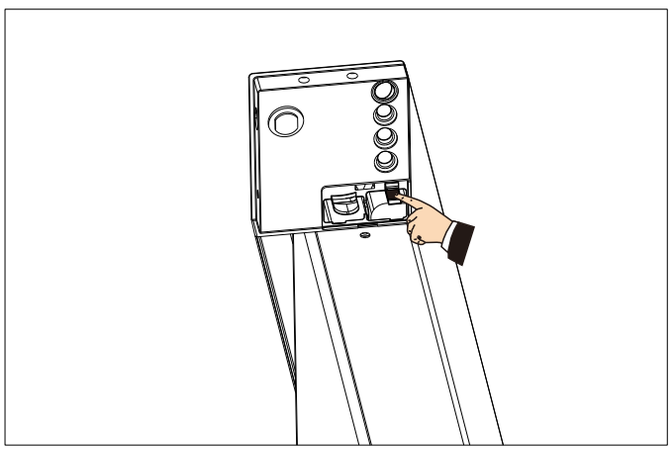
Remark: non - professional person do not operate it,if it is judged to be man-made damage to the product,we are not responsible for it.

## Battery Removal / Installation

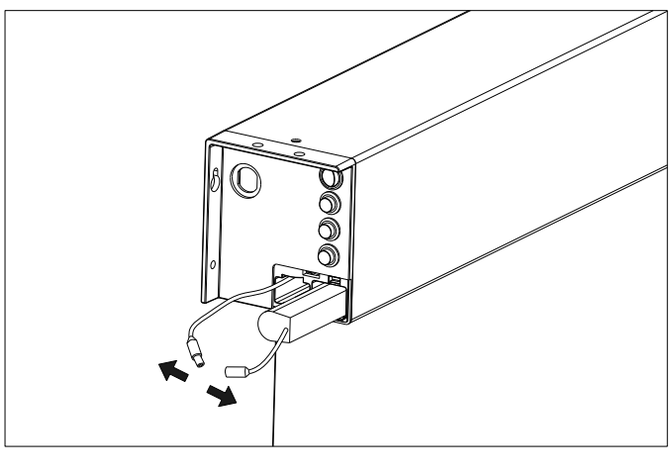
### Battery Removal



At the indicated position, pry open the battery cover.

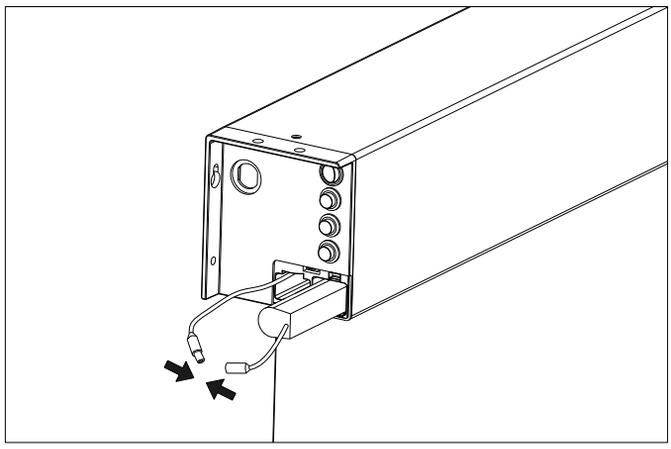


Press the battery latch at the indicated position to release the battery from the compartment.

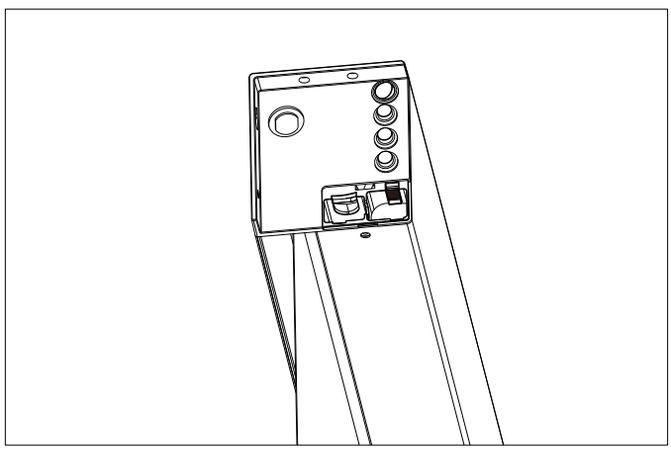


Pull out the connecting wire next to the battery compartment, disconnect the battery from the product, then pull out the battery to complete the removal.

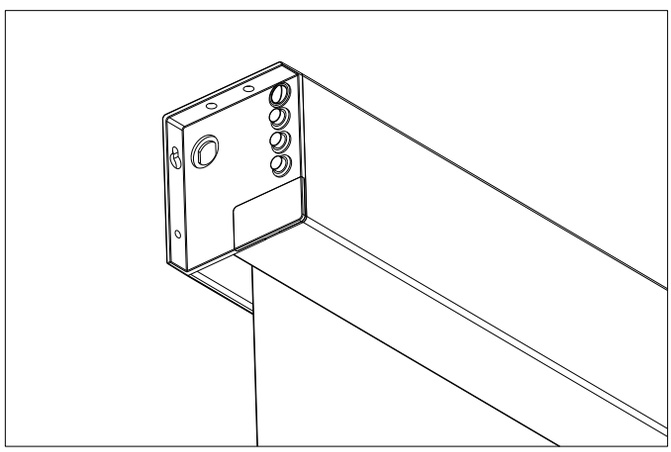
### Battery Installation



Insert the battery into the compartment and connect the cable properly.



Fully seat the battery in the compartment, ensuring the latch secures it in place. Properly stow the connecting cable in the adjacent cable management slot.



Close the battery cover to complete the installation.

Note:
1. The battery can be removed and charged separately, but only the charger provided with our product should be used.
2. When installing or removing the battery, ensure the connecting cable is properly connected to prevent poor contact during operation.
3. Do not pull or tug the connecting cables extending from the product or the battery ends with excessive force.