Grandview®

Grandview®

Model：CN-MRxx

Thank you for purchasing a Grandview projection screen.

Before use, please read instructions carefully. After installation, store instructions for future reference.

MOODY
M
UKAS
QUALITY
MANAGEMENT
INTERNATIONAL
CERTIFICATION
014
ISO9001:2000
International Certification

Description

Metal Casing

End Cap

Screen Fabric

Rod
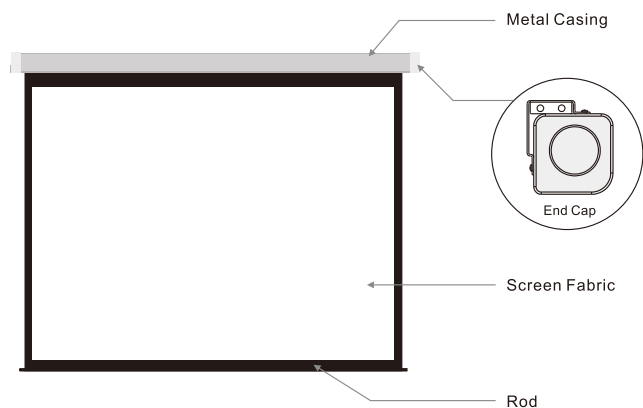
Accessories

■ φ5 x 40mm Screw (8pcs)

■ Externnal IR Receiver (1pc)

■ φ 5 mm Allen Key (1pc)

■ Installation Manual (1pc)

Motorized Screen Power Specifications

Voltage	Frequency	Watts	Application
230V/120V/100V	50Hz/60Hz	36W/36W	Applies up to 120" motorized screens

Instructions

Attention:
> Please make sure there is no dust or dirt on the fabric surface before rolling it back to the casing
> The recommened working time is less than 50 seconds. The motor will enter overheating protection
  status and stop working for every continuous 4 minuters operation, user would need to wait for a
  while until the motor cool down before operating again.
> There is no lube needed for the motor. Please be noticed that the appropriate setting is optimized which
  requires no further adjustment, please consult the after sales team before adjusting the limits.

Motor adjusting slot
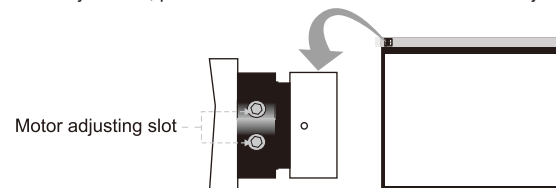
Warnings

1.The ceiling or wall used for fixture installation must be secure to prevent the screens from falling.

2.While installing electrical motors, please hire professionals or your local dealer to ensure safety.A misconnection may lead
  to fire or leaks.

3.Keep all infrared wireless products away from fluorescent lighting as it may cause malfunctions.

4.Please read the following as any damage to the screen surface will affect the quality of the picture:
  a.Avoid contact or touching the screen surface as it may cause scratches or tears.
  b.Do not write or draw on the surface
  c.Clean the screen with a soft cloth and lukewarm water. Do not use any detergent or cleaning products.

5.Roll up the screen after every use. Ensure that the screen is level when installing; do not pull on the sides or fold the screen.

6.To prevent unnecessary damage, the operating and maintenance of the screen should be done by adults.

|		
Ignoring the safety warnings may lead to injuries and/or damaging the product.		Fixtures should be installed in a secure place to avoid accidents or the screen falling.
Do not connect any electrical attachments or remote controls.		Roll up the screen after every use . Leaving it hanging for a long period of time may cause the fabric to loosen.
Please contact your local dealer for repairs or maintenance. Please contact our company if you have any further questions . Avoid taking apart the fixtures yourself. Loose parts may cause the screen to fall.		Refrain from hanging anything on the screen as it may cause the screen to fall.

Do not take apart and replace with unknown parts. If there are any problems, please contact your local dealer. Product specifications
are subject to change.

LED

UP
STOP
DOWN

Micro-up   Micro-down

Model:AC127

Push down

CR2032
3V
+

CR2032
3V
+
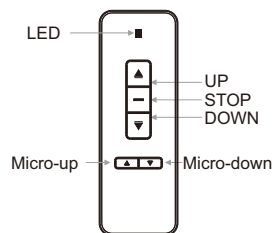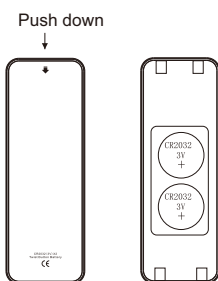
Button Function and Operation Instruction :
1.Press UP button to lift the screen
2.Press STOP button to stop the screen
3.Press DOWN button to lower the screen
4.Press MICRO-UP button to retract the screen in small
   increments(150ms for each movement)
5.Press MICRO-DOWN button to lower the screen in small
   increments (150ms for each movement)

Cautions:
1.The minimum distance between Controller and Receiver: 50cm
2.Workable within 8m in horizontal directionfrom the Receiver to the
   Controller
3.Do not cover the Controller's launching port while operation
4.Strictly banoperation in wet or high temperature environment.
5.Replacing batteries when the signal is faint or no signal.
6.Batteries for the Controller: 2 units CR2032 button cells.

Batteries Installation Instruction:
When the signal of the Controller is faint, please replace the batteries
as follow steps:
1.Reverse Controller to the back, push down as the arrow mark to open
   the cover.
2.Installtwo cells of battery and set the direction of positive and
   negative electrode just like the chart shows.
3.Close the battery cover.

Manual Control Button
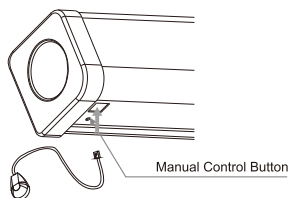
External infrared receiver
If you are installing your projection screen behind a valance that
may block the signal from the remote control,simply install the
external infrared receiver provided. Then place the receiver on
the outside of the valance.

Manual Control Button
The button could conrol the screen manually and be effective
repeatedly.

1.This projection screen should be installed at the best possible viewing position for the audience. Take out all the parts
   from the packaging and follow the accessories guideline to ensure you have all the parts . The parts needed will vary
   depending on which installation you choose to use. For installation on a wood wall or ceiling , use 5 x 40 anchors and
   screws.

2. There are two way for wall brackets to fix on the housing. As you can see on the figure 1, which is our normal fixed
    way(namely factory set). While the other fixed way is to interchange the left and right wall brackets, and then fix
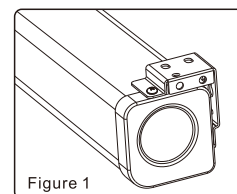   onto the housing(namely functional installation way, as figure 2).

Figure 1   Figure 2
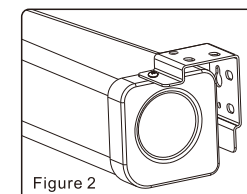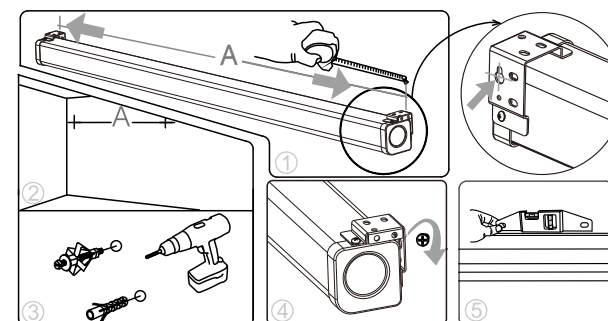
Factory-set installation way   Functional installation way

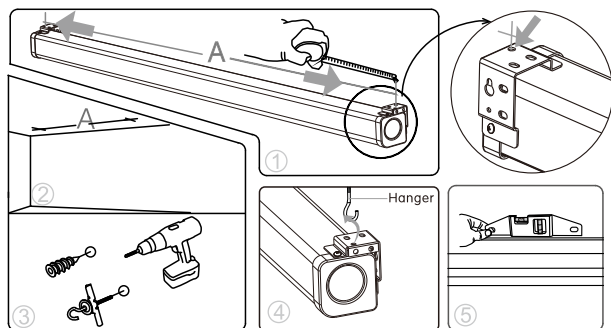## Installation one（Factory-set installation way）

Wall Mount
Using a tape measure, measure the distance between the two keyholes on the casing (figure 1) . According to the
measurement, use the drill to drill identical holes of the appropriate size on the wall (use a smaller drill bit than the
actual screws) and ensure that it is level (figure 2 & 3) . Screw in the appropriate screws, either 5 x 40 by itself for
wood walls or with anchors for drywalls , leaving enough space at the end to hang the casing (figure 4) . To ensure
that the screen is level, use a level to check (figure 5).
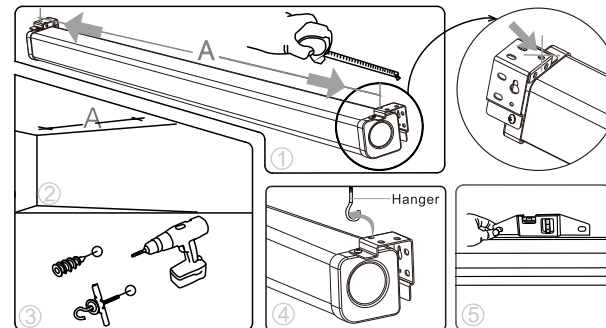
A

A

①
②
③   ④   ⑤

Ceiling Mount

Using a tape measure find out the distance between the two keyholes on the casing (figure 1).According to the measurement, use the drill to drill identical holes of the appropriate size on the ceiling and ensure that it is level (figure 2 & 3) . Screw in the hook screws (not provided) , and lift the screen into the hook screws to hang (figure 4). To ensure that the screen is level, use a level to check (figure 5).
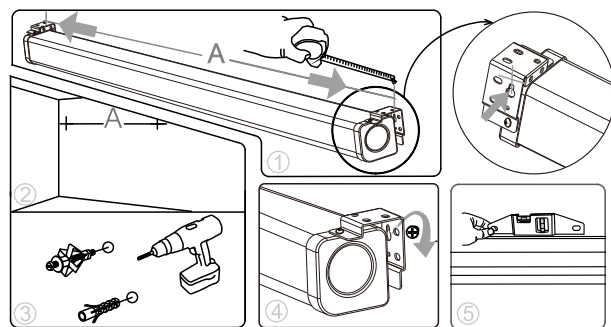

Hanger

Installation two（Functional installation way）

For Functional installation way, we can not only use wall mounting, ceiling mounting to fix the housing, but also can just nail the housing onto the wall and ceiling via wall brackets using spare screws. Please make sure that, using this installation way, you have to take off the factory-set wall brackets and then interchange left & right brackets before mounting.

Wall Mount

Using a tape measure, measure the distance between the two keyholes on the casing (figure 1) . According to the measurement, use the drill to drill identical holes of the appropriate size on the wall (use a smaller drill bit than the actual screws) and ensure that it is level (figure 2 & 3) . Screw in the appropriate screws, either 5 x 40 by itself for wood walls or with anchors for drywalls , leaving enough space at the end to hang the casing (figure 4) . To ensure that the screen is level, use a level to check (figure 5).

Ceiling Mount

Using a tape measure find out the distance between the two keyholes on the casing (figure 1).According to the measurement, use the drill to drill identical holes of the appropriate size on the ceiling and ensure that it is level (figure 2 & 3) . Screw in the hook screws (not provided) , and lift the screen into the hook screws to hang (figure 4). To ensure that the screen is level, use a level to check (figure 5).

Hanger

Wall/Ceiling Mounting Installation

Wood material installation   Concrete material installation   Hidden installation

Ceiling mount   Ceiling mount   Ceiling mount

Wall mount   Wall mount   Wall mount