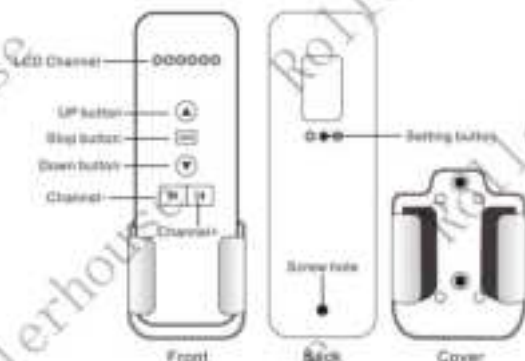


Rollerhouse

AC123 remote Instruction

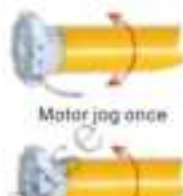


1) Select the Channel for Programming (for Multi-Shadow remotes)

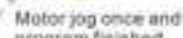
1. Press "CHANNEL +" or "CHANNEL -" to select desired channel, it's a single channel, not ALL (ALL = all lights on).
2. With a paper clip or small screwdriver, Press and Hold Setting Button. Shade motor rotates briefly up and down(jogs).
3. Press the UP button on the Remote once. The shade rotates briefly up and Down(jogs) the pairing is finished



Press UP



Motor jog once



Motor jog once and the program finished

2) Set Upper/Lower position for the shade

1. PRESS/HOLD the inset button on the BACK of the control. The shade rotates briefly up and down(jogs) to enter limit setting.
2. Press the UP or DOWN Buttons to adjust your desired up or down position.
3. Press Setting button to save the limit button. The shade rotates briefly up and down(jogs) the limit position is done.



Motor jog once

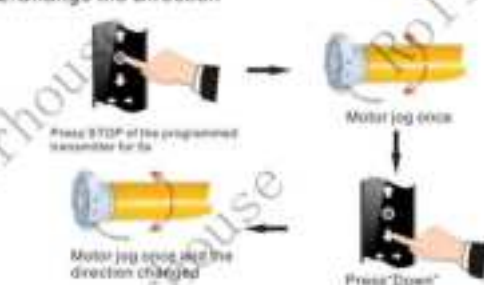


3) Delete ALL memory (including the remote and limits -resets the motor to factory settings)

1. PRESS the PROG BUTTON on the motor for 7s. Motor jogs once in 1s, motor jogs twice later, now all the limits have been delete.



2. Change the Direction



4) Add a new Controller to a Shade

•Multiple controllers can be linked to one shade

1. Press STOP button of paired remote A. Motor jog once.
2. Press Up button of the new remote. Motor jogs again, the new remote has been paired with shades.



Press STOP of the programmed transmitter for 5s



Motor jog once



Press UP of the new transmitter



Motor jog once, new programming finished

5) Trouble shooting

Matter

1. After installation, the motor does not turn
 - ① Connect with wrong voltage
 - ② Over loading
 - ③ Incorrect installation leads the motor sticking

Solution

- ① Change to correct with voltage
- ② Choose right motor torque
- ③ Check the possible components

2. The motor stops working

Matter

- ① System prevents overheating after many repeated cycles
- ② Wall adapter is unplugged, or batteries are drained

Solution

- ③ After 10 minutes of non-use, the motor will work again
- ④ Re-plug wall adapter, or replace batteries