

DOOYA WIRELESS REMOTE

USE AND CARE GUIDE

Proper use and care of your Dooya remote is important for keeping your exterior shade products functioning effectively. These instructions are intended for the following models:



DD2700H



DC1600A



DD2702H



DD2702H



DD7600E



DD7602E



DD7660E



DD7662E

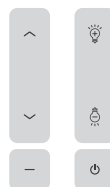
BUTTONS & SYMBOLS



DD7600E
Single-channel
emitter



DD7602E
15-channel
dual control emitter



DD7660E
Single-channel
emitter



DD7662E
15-channel
dual control emitter

Key Symbol



UP



STOP



DOWN



CH-



CH+



Brightness+



Light on /off



Brightness-

P2

P2



← Bi-directional mode



→ Uni-directional mode

Questions or concerns? Please reach out to:

Battery Care & Longevity

The following remote models all use (1) CR2450 3VDC battery. You can find the battery information on the back of your remote.

DD2700H
DD2702H
DC1600A

The following remote models all use (2) AAA DC1 batteries:

DD7600E DD7602E
DD7660E DD7662E

Models DC2702H and DD7602E: When the electric quantity is less than 2.6V, the battery indicator of the emitter  will appear in the upper right hand corner of the LCD screen on the remote. After the battery indicator appears, the users will need to replace the battery.

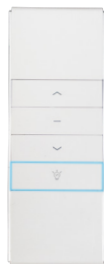


Button & Light Functions

Models DD2700H and DC1600A: There is a blue command light that glows or blinks while pressing the buttons on the remote.

Models DD7600E and DD7660E: There is a blue command light at the top of the remote that glows or blinks while pressing the buttons on the remote.

If the blue light does not appear and the unit does not respond when pressing a button, change the battery. ***In the case that you have changed the battery and the unit still does not function correctly, contact your dealer.***



Awning Wind Sensor

Both awning wind sensors take (2) AAA batteries and will beep continuously when they need to be replaced.

Models:
DC510
DC510HF



Screen Wind Sensor

The DD118B is solar powered and is directly programmed through a combination of remote and onboard button presses. Programming should be done on site by a certified dealer and any other service needs or maintenance needs should be directed to the dealer.



LiOn Motor

Models:
20nm DM45LE/S - 20/10
50nm DM45LE/S - 50/10

Each motor has a 12V built-in Li-Ion battery pack with integrated charge management. Maximum charging input: 12.6V 1A. During operation, the motor will stop running when the voltage is lower than 8.0V and it will resume again when the voltage is greater than 8.5V. During operation, the motor will project buzzer sounds when the voltage is lower than 7.0V and will resume again when the voltage is greater than 7.5V. When the motor is running continuously and the voltage is lower than 10V, the buzzer sounds 10 times.

