AC INFINITY

# **CONTROLLER 63** WIRELESS VARIABLE CONTROLLER

**USER MANUAL** 

### WELCOME

Thank you for choosing AC Infinity. We are committed to product quality and friendly customer service. If you have any questions or suggestions, please don't hesitate to contact us. Visit www.acinfinity.com and click contact for our contact information.

EMAIL support@acinfinity.com

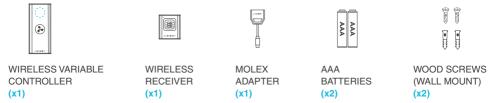
WEB www.acinfinity.com LOCATION Los Angeles, CA

### MANUAL CODE WSC2108X1

### PRODUCT CONTROLLER 63

MODEL CTR63A UPC-A 819137021730

### **PRODUCT CONTENTS**



## **INSTALLATION**

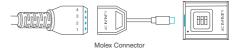
### STEP 1

Plug your device's USB type-C connector into the wireless receiver.

### FOR DEVICES WITH MOLEX CONNECTORS: If your

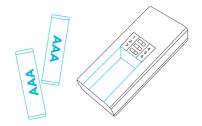
device uses a 4-pin molex connector instead of USB type-C, please use the included molex adapter. Plug the device's 4-pin molex connector into the adapter, then plug the wireless receiver into the USB type-C end of the adapter.





#### STEP 2

Insert the two AAA batteries into the wireless receiver controller.



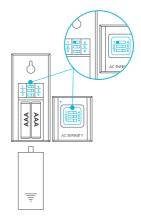
## **INSTALLATION**

#### STEP 3

Adjust the sliders on the controller and receiver so that their numbers match. Close the controller's battery door when you are finished. The receiver's indicator light will flash when connected.

Any number of devices may be controlled using the same controller, as long as the fans' sliders match the controller's.

Any number of controllers may control the same device, as long as the controllers' sliders match the fan's.



## **CONTROLLER MOUNTING**

### WALL MOUNTING

Use the mounting hole located on the back of the controller and receiver for wall mount.



#### **MAGNET MOUNTING**

Use the magnet located next to mounting hole to mount the controller and receiver.



# SPEED CONTROLLER

### LIGHT INDICATOR

Features ten LED lights to signify the current level. The LEDs will briefly light up before shutting off. Pressing the button will light up the LEDs.

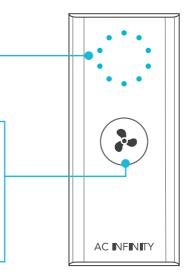
#### ON

Press the button will turn your device on at level 1. Continue pressing it to cycle through the ten device levels.

#### OFF

Hold the button to turn your device off. Press it again to return the device level back to the last setting.

Pressing the button after speed 10 will also turn your device off.



### WARRANTY

This warranty program is our commitment to you, the product sold by AC Infinity will be free from defects in manufacturing for a period of two years from the date of purchase. If a product is found to have a defect in material or workmanship, we will take the appropriate actions defined in this warranty to resolve any issues.

The warranty program applies to any order, purchase, receipt, or use of any products sold by AC Infinity or our authorized dealerships. The program covers products that have become defective, malfunctioned, or expressively if the product becomes unusable. The warranty program goes into effect on the date of purchase. The program will expire two years from the date of purchase. If your product becomes defective during that period, AC Infinity will replace your product with a new one or issue you a full refund.

The warranty program does not cover abuse or misuse. This includes physical damage, submersion of the product in water, incorrect Installation such as wrong voltage input, and misuse for any reason other than intended purposes. AC Infinity is not responsible for consequential loss or incidental damages of any nature caused by the product. We will not warrant damage from normal wear such as scratches and dings.

To initiate a product warranty claim, please contact our customer service team at upport@acinfinity.com



If you have any issues with this product, contact us and we'll happily resolve your problem or issue a full refund.

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FCC Statement

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

•Reorient or relocate the receiving antenna.

•Increase the separation between the equipment and receiver.

•Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

•Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirement. The device can be used

in portable exposure condition without restriction.

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