



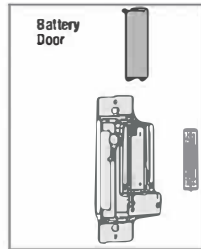
HUNTER - RADEON - CEILING FAN ACCESSORIES GUIDE

Preparing the Wall Control

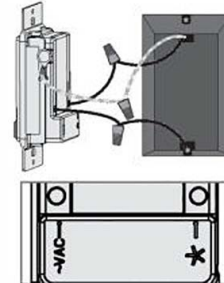
- 1** Turning off the power
Ensure the power is OFF at the outlet box and wall switch location before proceeding with installation.



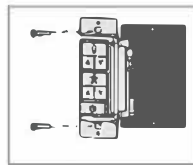
- 2** Installing the battery
To access the battery compartment, slide the battery door up.
Replace the used battery with two AAA batteries when needed.



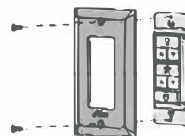
- 3** Wiring the Wall Control
Connect the grounding wire from the wall control to the ground control from the switch box using the provided wire nuts.
Connect the "LIVE IN" from the switch box to the "-VAC" from the wall control using the provided wire nuts.
Connect the "LIVE OUT" from the switch box to the "FAN" out from the wall control using the provided wire nuts.
Push all wires into the switch box.



- 4** Installing the Wall Control
Install the longer screws through the slots in the wall control into the switch box screw holes.



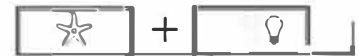
- 5** Installing the Wall Plate
Install the shorter screws through the wall control plate and into the screw holes in the wall control.



- 6** Turning on the power
IMPORTANT
Use the pull-chain switch on the fan to set the fan speed to the HIGH position before operation.



- 7** The remote transmitter is already paired to the receiver and ready to use. If you need to pair your remote, cycle power to the fan by turning power off and back on at the wall switch (or circuit breaker if necessary). Within three minutes, do the following:



NOTICE

This device complies with Part 15 of the FCC Rules. Operation is subject to the following 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.

- 8** Reference the included remote function card for information on how to use your wall control!

KEY PRESS	FUNCTION	KEY PRESS	FUNCTION
LIGHT FUNCTIONS		FAN FUNCTIONS	
	Light On/Off		Fan On/Off
	Light Dimming Control		Fan Speed Control
Long Press	Light High	Long Press	Fan High
Long Press	Light Low	Long Press	Fan Low
Long Press +	Dimming Mode On/Off	Long Press	Fan Reverse

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Ceiling Bracket Hanging Fan Wiring Installing Fan Body Blades Light Remote App



#2 Chootoo Road, South Aranguéz, San Juan, Trinidad



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Setting up SIMPLEconnect™ WiFi

 SIMPLEconnect connects to available 2.4 GHZ WiFi networks.

- 1 Download the app:
Visit your app store and search "Simpleconnect™ 2.0" to find the app.



- 2 Launch the app. 

- 3 Follow the onscreen prompts to set up your fan.

Use of the HomeKit logo means that an electronic accessory has been designed to connect specifically to iPod, iPhone, or iPad, respectively, and has been certified by the developer to meet Apple performance standards. Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards. Please note that the use of this accessory with iPod, iPhone, or iPad may affect wireless performance.

Compatible with iOS 7.1 or higher / Android 4.3 or higher
Android and Google Play are trademarks of Google Inc.
Apple logo is a trademark of Apple, Inc.
App store is a service mark of Apple, Inc.

Note: The HomeKit setup code is located on the front cover of the English side of this manual, on the inside of the remote cover, and on fan itself (fan style may vary).



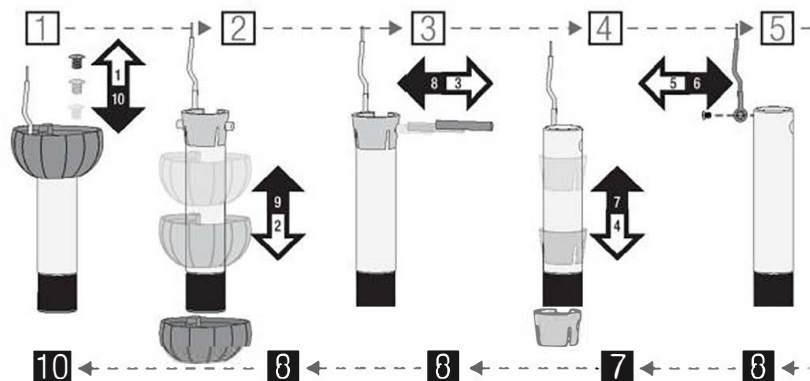
Hunter Pro Tip:

Need to install the app later?
When ready, turn the wall switch off and then on.
Wait three minutes before downloading the app.

Downrod

If you need a different downrod length follow these steps:

Follow steps 1-5 to remove standard downrod pipe

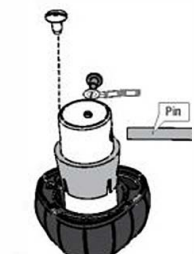


Follow steps 6-10 to reassemble with new downrod

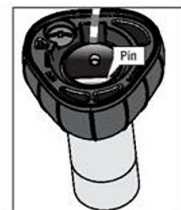
⚠ WARNING

FAN FALL HAZARD
To prevent SERIOUS INJURY or DEATH:

- ALWAYS follow the downrod assembly instructions exactly.
- VERIFY the downrod is assembled correctly by firmly pulling on the hanger ball.
- Pin must be reinserted to secure downrod assembly.



Here is another view of the downrod assembly unassembled.



Assembled downrod should look like this