## RF-RBREC Wireless Amplified Audio Receiver



#### Please read before setting up your system.

Every Rocketboost network must contain at least one hub device, which directs network data traffic and helps devices join the network. The network can have only one hub, which can be enabled by using the hub switch on the back of all Rocketboost transmitters. See your *User Guide* for instructions on joining devices to the network.

### Package contents:







AC cable



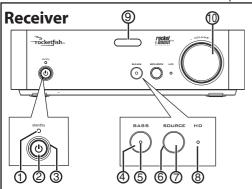


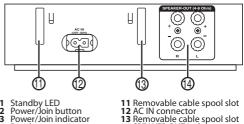


3 ft. speaker cable (2)

User Guide

Cable spool





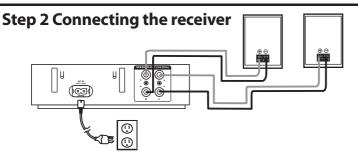
- Bass button BASS indicator
- SOURCE indicator SOURCE button
- HD indicator
- 9 IR sensor 10 VOLUME knob
- 12 AC IN connector 13 Removable cable spool slot 14 SPEAKER OUT jacks

# Step 1 Preparing the remote control

To activate the battery:

Remove the tab from the bottom of the remote control to enable the battery.





Connect the right surround speaker to the right speaker terminal of the receiver, using the supplied three-foot speaker cable. Connect the red speaker cord to the red (+) terminals, and the black speaker cord to the black (-) terminals. Repeat to connect the left speaker.

## **Step 3 Establishing communication**

To power on and switch to ioining mode:

- 1 Press and hold the & button on the hub unit (the hub will be identified by a solid green power LED or flashing green if there are no other devices connected to the network) for more than three seconds to put the unit into joining mode. The unit will stay in joining mode for about 30 seconds.
  - The Power/Join indicator starts blinking fast.
- 2 Press and hold the 6 button on the Rocketfish receiver for more than 3 seconds to put the unit into joining mode. The unit will stay in joining mode for 30 seconds.

The Power/Join indicator starts blinking quickly. When connected, both units will show a solid LED for successful connection.

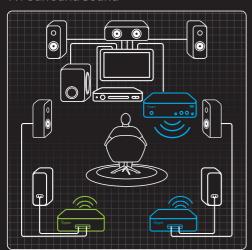
• If the Power/Join indicator blinks at a slower rate, the link is not successful. Retry the joining operation. See your User Guide for additional information.



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For surround sound application 7.1 Surround Sound\*



\*Requires 7.1 AV Receiver





Tip: When connecting rear and surround channels you can see which device you are connecting to over the air by pressing the Source button. The sender's LED will blink for a few seconds showing the connection between the transmitter and receiver. This makes it easier to configure rears and surrounds without relying on AVR test patterns.

For distributing music throughout your home





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