

# VR1A / VR2A Remote Quick Start Guide



**INSTALLER:** Leave these instructions with consumer.  
**CONSUMER:** Retain for future reference.

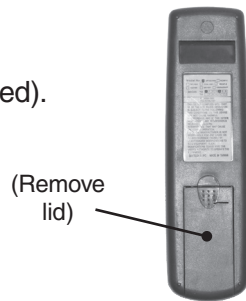
This guide serves as a supplement to any remote information found in the burner, pilot kit, and remote instructions. Read all instructions completely and carefully prior to product use. Select models shown, design may vary.

**Note:** This product is designed for use with an attended hearth appliance or fire feature. Adults must be present when the Control System is operating. **DO NOT** turn on, program, or thermostatically set this Control (as applicable) to operate a hearth appliance or fire feature when Adults are not physically present. Furthermore, **DO NOT** leave the hearth appliance or fire feature burning unattended; it may cause damage or serious injury. If an Adult is going to be away from the hearth appliance or fire feature for any length of time, then the handheld, receiver/control module and application should be in the "OFF" position.

## I INSTALL BATTERIES

### Remote Transmitter

- Remove lid.
- Install "12V" battery (included).
- Re-secure lid.



### Remote Receiver

- Remove lid.
- install four "AA" batteries (included).
- Re-secure lid.



## II CONNECT WIRES TO RECEIVER (IF APPLICABLE)

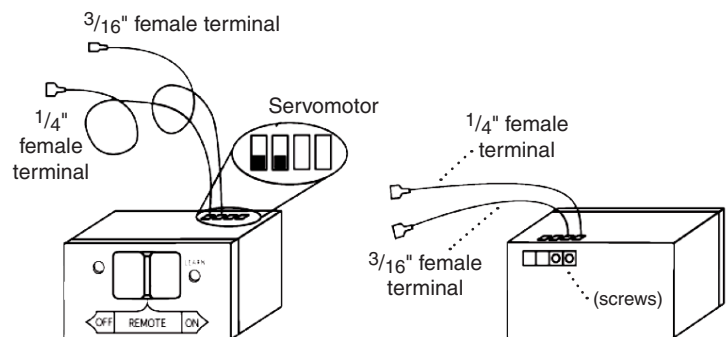
*Select models require installation of wires to remote receiver.*

### Connect Wires

- Locate supplied black remote wires.
- Slightly loosen screws on rear of receiver.
- Insert wires AS SHOWN.

**Important:** Ensure each wire is placed into correct position on servomotor.

- Gently tighten screws.



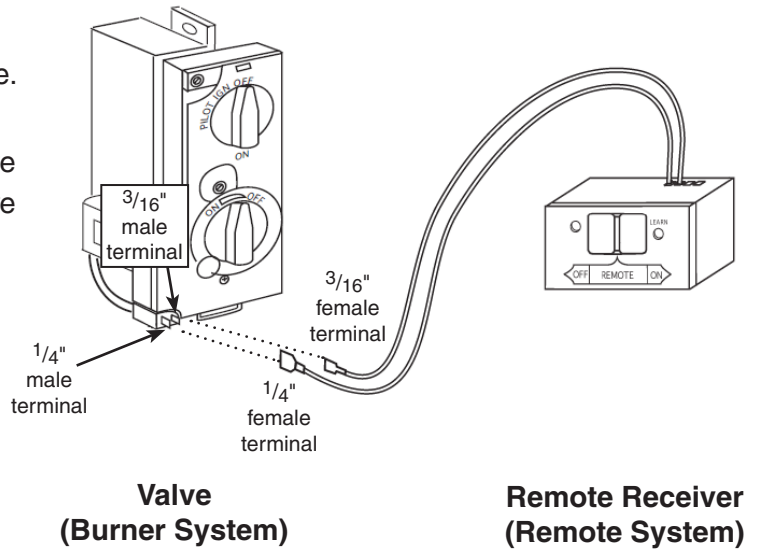
Remote Receiver (front)

Remote Receiver (rear)

### III CONNECT TO VALVE

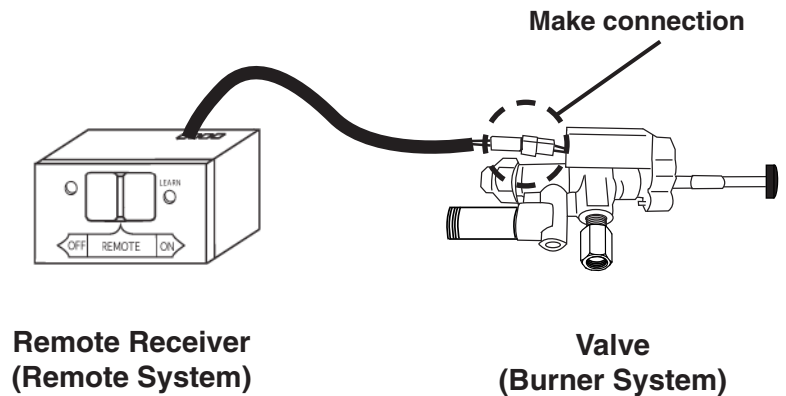
#### Connecting to a 15 Valve

- Locate two male terminals on bottom front of valve.
- Connect remote wires:
  - 1/4" female terminal to 1/4" male terminal on valve
  - 3/16" female terminal to 3/16" male terminal on valve
- Ensure all connections are fully attached.



#### Connecting to a 17 Valve

- Locate molex connection on valve.
- Connect receiver wire harness.



## IV PLACE REMOTE RECEIVER

*Proper placement is crucial to prevent damage and overheating.*

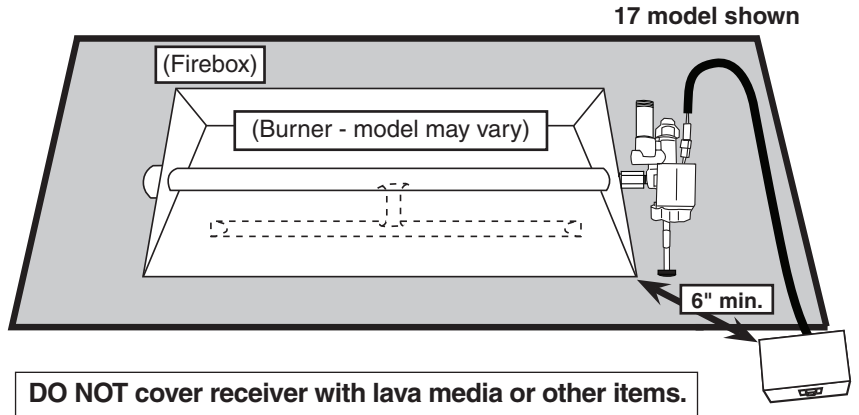
### Fireplace

If burner instructions include specific placement instructions, follow them.

- Unless otherwise stated in burner instructions, place receiver at **front right of fireplace** as far from burner system as possible.

**Important: Place receiver 6" from burner/flame (minimum).**

- Place plastic cover over receiver.



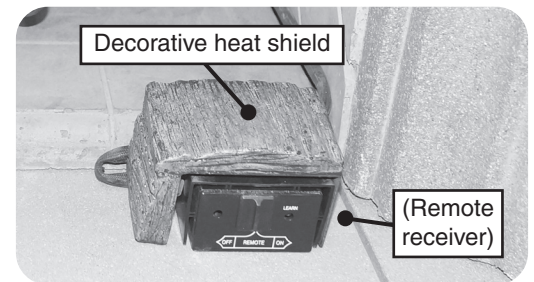
## V PLACE DECORATIVE HEAT SHIELD

*Proper placement is crucial to prevent damage and overheating to remote receiver.*

### Fireplace

A decorative heat shield is required to be placed over the remote receiver. Contact your dealer for ordering information (if one was not supplied with your burner system or pilot kit).

- Place the decorative heat shield over the remote receiver.



## VI OPERATION

Follow operation section found in burner and/or remote instructions.

**Note:** Be sure receiver and transmitter are within 20' - 25' operating range.

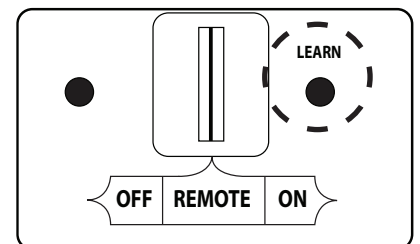
**Note:** A triple beeping receiver indicates overheating. Turn off burner, allow to completely cool, and properly relocate receiver (see above section).

## VII SYNCING REMOTE SYSTEM

**Note:** If remote does not function, and batteries with an adequate power level are installed, follow steps below.

Ensure burner system is off and completely cool.

Slide switch on remote receiver to **REMOTE** position. Use the tip of a pen or a wire clip to push the **LEARN** button and release. A beep will be heard. Then press and hold **ON/HI** button on remote transmitter; a series of beeps should be heard. The remote system is now synced. Light burner to test.



**NOTES PAGE**

Please use this page to record any information that you may want to have at hand.