

# RC200 IntelliFirePlus Remote Control

## Function Buttons



Press the POWER button to turn the fireplace ON and OFF. The fireplace will first ignite the pilot. Once the pilot flame is established the main burner will be lit.



Press the FLAME button to adjust the flame height. The flame height can be adjusted to 5 different settings: MAX, HIGH, MEDIUM, LOW, MIN. Flame height will not be adjustable for first ten seconds when fireplace is turned on. The system remembers the previous flame height setting and will automatically adjust to previous setting after 10 seconds.



Press the FAN button to adjust the fan speed. The FAN speed can be adjusted to 4 different settings: HIGH, MED, LOW and OFF. The fan has a timer built into the control module. After the fireplace is turned ON the timer will wait for 3 minutes before turning on the fan. In addition, the fan will remain on for 12 minutes after the fireplace has been turned OFF. Whenever the fan is turned ON, the FAN will start up on the high setting for 10 seconds before adjusting to the previous user setting.



Press the PILOT button to activate or deactivate the constant pilot. The control module will beep once indicating constant pilot has been activated. A double beep indicates the constant pilot has been deactivated.

**NOTICE:** Whenever the fireplace is cycled from OFF to ON, the main burner will light on high for 10 seconds before returning to the previous user setting.

## Frequently Asked Questions/Troubleshooting

Symptom	Possible Cause	Corrective Action
Remote control will not transmit	Batteries	Verify battery is functional and installed correctly.
	Remote control is in Child Lock mode	Disengage Child Lock mode.
Control module will not take commands from remote control	Control module is not in "REMOTE" mode	Ensure module switch is set to REMOTE.
	Control module and remote control are not programmed to each other	The control module will beep when it successfully receives a command. If it does not beep, clear module memory and re-program wall switch.
	Control module is unplugged. In case of power outage, backup batteries are depleted or missing	If red LED light comes on when power button is pressed, verify that the control module is plugged in the fireplace junction box located in the controls area. Also verify that the batteries are installed in the battery pack.
Fan does not turn on when fireplace is started	Built in time delay	The fireplace must run for three minutes in order for the fan to engage.
Fan does not turn off when fireplace turned off	Built in time delay	The fan will run for twelve minutes after the fireplace is turned off.
Fireplace shuts down after extended periods	Built-in timer	The fireplace will automatically shut down after nine hours of continuous operation if it does not receive a command from the remote.
Fireplace is on but will not shut off with the remote control	External wired wall switch	The fireplace cannot be turned off by remote if an external wired wall switch is installed and in the ON position. Turn external wall switch to OFF.
	Remote control or control module failure	At control module, turn off fireplace by sliding the ON/OFF/REMOTE switch to OFF. Warning! Risk of Fire! Fireplace is hot. Use caution when accessing module.

