Handheld Remote Control

(Optional on Some Units)

Operations:
The following functions are available on the Signature Command hand-held remote transmitters RMSC, RTSC and RFSC.

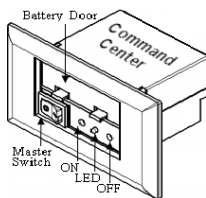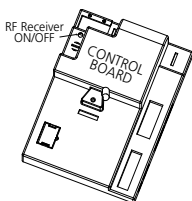| REMOTE		FUNCTION	OPERATION	ICON
RMSC		Fireplace ON	Press the ON ▲ button on the transmitter to turn the fireplace on.	
		Fireplace OFF	Press the OFF ▼ button 3 times or hold the OFF ▼ button 3 seconds for memory off.	
	RTSC	Flame Height Up	Press the ON ▲ button once to turn on the fireplace with Maximum flame setting.	
		Flame Height Down	Press the OFF ▼ button to lower the flame height to Medium and Low.	
		Timer Mode (Only RMSC)	Press the TIMER button to enter the timer mode. Keep pressing the TIMER button to set the desired timer time. Press OFF ▼ button to exit the timer mode.	
	RFSC	T-stat Mode	Press the AUTO button to enter the thermostatic mode. Press the ON ▲ and OFF ▼ buttons to change the SET temp. Press the AUTO button again to exit the thermostatic mode.	
		T-stat Flame Height	Hold the AUTO button for 3 seconds until one number and a flame icon show up on the LCD screen. Use the ON ▲ or OFF ▼ button to set the desired flame height to 1 (Min), 2 (Medium) and 3 (Max). * This setting only affects auto mode flame height. The default setting is 3 (Max).	
		Light Brightness Control	Press the LIGHT button once to set up the light brightness at low initially. Keep pressing the LIGHT button to set the light to medium or high or off.	
		Blower Speed Control	Press the FAN button on the transmitter once to set the fan at low initially. Keep pressing the FAN button to set the fan speed at medium or high or off.	
		AUX Control	Press the AUX button to turn on the auxiliary component. Press the AUX button again to turn off the auxiliary component. *Read your fireplace manual. Some models use this AUX control to turn a rear burner ON and OFF.	
		Blower Delay Setup	Hold the FAN button for 3 seconds until two numbers show up on the LCD screen. Use the ON ▲ button to set the desired On Delay Time from 0 to 15 min. Use the OFF ▼ button to set the desired OFF Delay Time from 0 to 15 min. * The default settings for both the transmitter and the receiver are 5 minutes for On Delay Time and 8 minutes for Off Delay Time.	

HJ002

Quick Use Guide

SIGNATURE COMMAND™ SYSTEM

Command Center
Operations and Indications

System Set Up Chart:
The following system setup options can be made on the Command Center.

FUNCTION	OPERATION	DEFAULT SETTING
Intermittent/ Standing Pilot Setup	Hold the ON ▲ button while turning on the master switch. (Beep once for standing pilot, twice for intermittent pilot)	Intermittent pilot
Standing Pilot Temporary Shutoff	Hold the ON ▲ button 3 seconds. (when the master switch is on and the main burner is off)	
RF Remote Receiver On/Off	Push the RF receiver On/OFF button on the Control Board . (Beep once for ON, twice for OFF)	RF OFF
Learn Remote Transmitter	Hold the OFF ▼ button while turning on the master switch. (Beep twice then press any handheld remote button)	
6-hour safety shutdown setup	Press the ON ▲ button and OFF ▼ button simultaneously. (Beep once for ON, twice for OFF)	ON

Command Center Operations:
The following functions are available on the Command Center.

FUNCTION	OPERATION
Power Up	Flip the master switch to the ON ("-") position to power up the system.
Fireplace ON	Press the ON ▲ button on the Command Center to turn the fireplace on.
Fireplace OFF	Flip the master switch to the OFF ("o") position OR press the OFF ▼ button 3 times OR hold the OFF ▼ button 3 seconds for memory OFF
Flame Height Up	Press the ON ▲ button once to turn on the fireplace with Maximum flame height.
Flame Height Down	Press the OFF ▼ button to lower the flame height to Medium and Low.

Self Diagnostics Chart:
The Command Center has a self-diagnostic LED display enabling you to troubleshoot problems and potentially avoid a service call. Please refer to the chart below for indicator reference.

FAULT	LED INDICATION
Conversion Cover Missing	One RED (1 Time)
Spark Fail	Two RED (1 Time)
No Sensor Signal	Three RED (1 Time)
Pilot Lockout - trial	One RED-GREEN, every 2 seconds (until manual reset)
Pilot Lockout - flames loss	One RED-GREEN, every 2 seconds (until manual reset)
Low Battery	One RED, every 10 seconds (Continuously)
No or Low Thermopile Power	Two RED, every 10 seconds (Continuously)
Learning	GREEN Flashes, every 1 sec. (For 10 Sec.)