

# Method 1:

1. Search the serial number on MyHHT.
2. Choose the price book link (if that is not an option, see method 2)
3. The price book will list all the accessory options including control system options, blowers, and decorative fronts.

Product/Part Lookup	Claims	Product Registration
<b>Product Information Lookup</b> Brand: <input type="text"/> Product Category: <input type="text"/> Model: <input type="text"/>	OR	<b>Serial Number Lookup</b> <input type="text" value="0023439997"/> * Can enter a partial number (include at least 3 characters)
	OR	<b>Part Number Lookup</b> <input type="text"/> * Can enter a partial number (include at least 4 characters) - must include all dashes

Choose a brand or product category to load the list of models.

To view archived MHSC content, please click [here](#)

Serial Number	Product / SKU	Description	Brand	Product Category	Model	Available Links
0023439997	CERONA-42†	Cerona 42" Direct Vent Gas Fireplace top vent arched fireplace with IntelliFire (NG)	Heat & Glo	Fireplace - Gas - Single-Sided	Cerona 42	<a href="#">Sales, Mktg. &amp; Tech Document</a> <a href="#">Related Service Parts</a> <a href="#">Price Book (Inactive)</a> <a href="#">Serial Number Info</a>

Control, remotes, wall switches		
Remote Control		
RCT-MLT-HNG	IPI Remote Control (on/off, fan speed, flame control, temperature readout, thermostat mode, timer mode)- must order SRV593-593 transformer for use with Cerona	*
Remote/Wall Switch/Wall Thermostat		
WSK300-HNG	WALL SWITCH CONTROL KIT	*
RCT-MLT-HHT	IPI Remote Control (on/off, fan speed, flame control, temperature readout, thermostat mode, timer mode)	\$ 379
Wall Switch		
WSK-MLT	Multi-function wall switch	\$ 249

# Method 2:

If there is **not a kit specified on the parts list**, figure out what ignition system is used, Millivolt or IPI. This is easy to tell by looking at either the pilot assembly or the valve.

## Millivolt Standing Pilot Assembly

Thermocouple, thermopile, electrode, and hood.

\*Has 2 thermopiles, likely an RF Honeywell valve, see below.



## IPI Pilot Assembly

Flame rod sensor, electrode, and hood



## Millivolt valve

On/Off/Pilot knob and terminal block



## IPI valve

**No** On/off/pilot knob



## Remote options are as follows:

Ignition Type	Remote Options	Wall Switch Options
<b>Standing Pilot - Millivolt Valve</b>  <b>**NOT including RF Honeywell valves.</b> These valves have a receiver attached to the valve. This whole valve and control system is NLA and not compatible with any other remote. Image on pg. 4.	SMART-STAT	WSK-21-W
	SMART-BATT	WH-STAT
	RCT-MLT <b>**Does NOT work with SIT valves.</b> Will work with Robert Shaw	WSK-MLT <b>**Does NOT work with SIT valves.</b> Will work with Robert Shaw
<b>IPI Standard (Has 593-592 Module - Check parts list)</b>	SMART-STAT	WSK-21-W
	SMART-BATT	WH-STAT
	RCT-MLT	WSK-MLT
		WSK-200
<b>IPI Plus (Has a 2166-*** Module - Check parts list)</b>	RC200-HHT	RC100-HHT
	RC300-HHT	
<b>IFT in Model Name</b>	RC400	RC150
<b>GLX in Model Name</b>	WSK-MLT-GLX	

**DSI, HIS, or any other system that does not fall into the above chart:** you will have to use method 1 or contact HHT.

## WALL SWITCHES & REMOTE CONTROLS

	CONTROLS	Wall or Remote	IPI or SP*	On/Off	Automatic Battery Backup	Battery Strength Indicator	Fan Speed	Flame Control	Flame Modulation	Pilot Activation	AUX Function	Temp Readout	Thermostat Mode	Timer Mode
IntelliFire Plus Wireless Controls	RC300 RC300-HNG	Remote w/ Docking Station	IPI	●	●	●	●	5 Steps	●	●	● (three):	●	●	●
	RC200 RC200-HNG	Remote w/ Docking Station	IPI	●	●	●	●	5 Steps		●				
	RC100 RC100-HNG	Wall	IPI	●	●	●								
Wireless Controls	TotalRemote RCT-MLT-HNG	Remote	Both	●			●	●				●	●	●
	SmartRemote-Battery SMART-BATT-HNG	Remote	Both	●								●	●	●
	SmartRemote-Hardwired SMART-STAT-HNG	Remote	Both	●								●	●	●
Wired Wall Controls	TotalSwitch WSK-MLT	Wall	Both	●			●	High/Low		●	● (one)	●	●	
	IntelliSwitch200 WSK200-HNG	Wall	IPI	●	●	●	●			●				
	EasySwitch WSK-21 & WSK-21-W	Wall	Both	●										

### FEATURE GLOSSARY:

**On/Off:** Turns the flames on and off.

**Automatic Battery Backup:** Senses power failure and automatically switches the unit to battery operation.

**Battery Strength Indicator:** IntelliSwitch200 – red led blinks to alert homeowner that new batteries are needed; solid- on indicator signifies that the hearth system is operating on battery power. IntelliFire Plus RC100 & 200 – red led blinks when button is pressed. Lack of red led light signifies that the batteries need changed. IntelliFire Plus RC300 - Displays a battery strength icon.

**Fan Speed:** Adjusts the speed of the fan, pushing heat into the room.

**Flame:** Adjusts the height of the flames, affecting ambiance and heat output.

**Pilot Activation:** Changes the pilot from ‘as-needed’ (activated only when the fireplace is turned on) to ‘constant-on’ (seasonal pilot remains on to improve performance during the coldest times of the year).

**AUX Function:** Controls assigned auxiliary functions, such as accent lighting or electric embers.

**Temp Readout:** Communicates room temperature.

**Thermostat Mode:** Maintains the specified room temperature by adjusting the hearth system much like a furnace thermostat.

**Timer Mode:** Shuts flames off automatically at a pre-set time.

## Honeywell RF Valve (OLD)

