

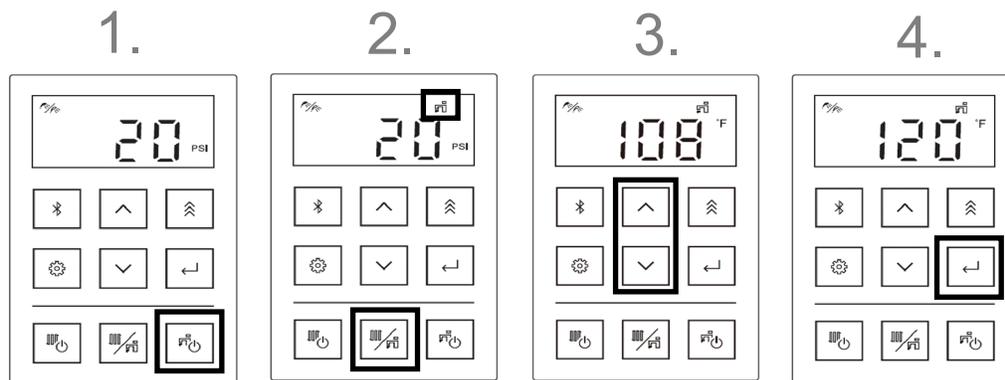
**PURPOSE:** To announce the factory default Domestic Hot Water (DHW) setpoint temperature of the I-Series Plus Condensing Combi Boilers.

#### PRODUCT INFORMATION

- Applicable Products: Rinnai I-Series Plus Condensing Combi Gas Boilers
- Applicable Combi Models (150K BTU and Smaller): IP060160C, IP090099C, IP090160C, IP090199C, IP120199C, IP150199C

#### DETAILS

The factory default Domestic Hot Water (DHW) setpoint temperature for the I-Series Plus Condensing Combi Boilers is 120°F (48°C). However, in a limited production run, some units were programmed to have a default setpoint temperature of 108°F (42°C). There are no safety or performance concerns with this temperature difference. No other parameters or settings are affected. If it is desired to adjust the DHW setpoint temperature, follow the steps below (which are also provided in the “I-Series Plus Boiler Installation and Operation Manual” supplied with the unit or online at [rinnai.us](http://rinnai.us) or [rinnai.ca](http://rinnai.ca)).



If the backlit LED of the **DHW** button is **not** illuminated, press the **DHW** button.  
If the backlit LED of the **DHW** button is illuminated, proceed to Step 2.

Press the **Switch Operation Mode** button until the **DHW Active** icon appears on the home screen.

Adjust the temperature with the **Up** and **Down** arrows until the appropriate temperature is displayed.

Press the **Select** button to confirm the temperature. This temperature setting is displayed for a few seconds and then returns to standby mode.

Available Temperature Settings	
°F	°C
98	37
100	38
102	39
104	40
106	41
108	42
110	43
112	44
114	46
116	47
118	48
120	49
125	52
130	54
135	57
140	60
	56
	58
	60