

PCB Board Settings:

Water Heater Temperature Settings:



WARNING

Hot water temperatures over 125°F can cause severe burns instantly or death from scalding.

- ❑ With the Navien Water Heaters, the temperature has been preset at the factory to 120°F (NR, NR-A), 140°F (NP, NP-A). The PCB board will electronically control this temperature. The output hot water temperature can be adjusted either manually using the main PCB board's dip switches or with the remote controller. Using the dipswitches, 4 hot water output temperatures can be selected. Please refer to the chart below.
- ❑ Once the remote controller is connected to the Water Heater, it overrides the PCB board dipswitch settings. If the remote controller is disconnected from the unit, the PCB board will automatically revert to the temperature indicated by the dipswitches. The PCB board does not store the remote controller's temperature in memory. As such, the remote controller must remain connected to the Water Heater at all times to maintain any temperature other than the 4 presets.

Dipswitch settings for all NR, NR-A series are below: the factory default setting temperature is 120°F (49°C)

TEMPERATURE SETTING			
110°F	120°F	130°F	140°F
WARNING : Only change relevant switches. DO NOT touch any other switches. Shown sample dipswitch configurations are NR, NR-A series.			

Dipswitch settings for all NP, NP-A series are below: the factory default setting temperature is 140°F (60°C)

TEMPERATURE SETTING			
120°F	140°F	160°F	185°F
WARNING : Only change relevant switches. DO NOT touch any other switches. Shown sample dipswitch configurations are NP, NP-A series.			