

Differences between residential and commercial thermostats:

- Typically, residential thermostats are not be designed with harsh environments in mind.
- Honeywell's commercial thermostats are designed to withstand intense electric and magnetic field exposure, as well as large inrush currents and physical abuse from end users.
- From an interface standpoint, commercial thermostats typically have 2 Occupied and 2 Unoccupied periods per day, a programmable fan (on during occupied and auto during unoccupied), an adjustable override function (between 1 to 8 hours) and locking keypad functions to prevent tampering.
- Only Honeywell's commercial thermostat, **the T7350**, has the capability for a Palm Pilot interface, which allows end users to easily program and store configurations. The palm interface also allows 365 day scheduling, adjustable ramp rates, loop-tuning and energy management functions.