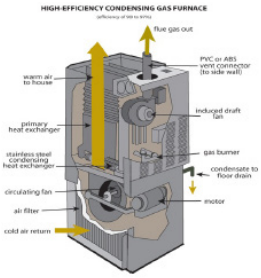
Thermostat Monitoring Product Specification Guide

Heat/Cooling Source	Heating/Cooling Distribution	Heat or Cool	High Rise or Garden Style	New Const. or Retrofit	Can Submeter?	H2O Degree Product Recommendation
Electric Heating	Electric Base-board Heat	Heat	Both	Either	Yes	- M54450-MIN thermostat on wall and - M54455-MIN relay on base board heater
Central Boiler	Hydronic heat or fin tube hot water baseboard/radi-ators	Heat	Both	Either	Yes	- M54450-HP on wall (run-time) (use this combination for control and billing) - M53131 BTU meter (two temperatures and flow) (use this for billing only)
Central Boiler	Steam radiators - one pipe or two pipe	Heat	Both	Either	No	- Not currently available
Gas Furnace	Forced air in duct	Heat	Both	Either	Yes	- M54450-HP thermostat on wall (run-time)
Heat Pump	Forced air	Heat or Cool	Both	Either	Yes	- M54450-HP thermostat on wall (run-time) (use this for control and billing) or - M54470 run-time on the HVAC unit (run-time) (use this for billing only)
Central Boiler and/or Chiller	Supply hot and/ or chilled water to fan coil then force air across coil	Heat or Cool	Both	Either	Yes	- M53131 BTU meter (two temperatures and flow) (use this for billing) or - M54450-HP thermostat on wall (run-time) (use this combination for control and billing)
PTAC (Packaged Terminal Air Conditioner)	Forced air	Heat or Cool	Both	Either	Yes	- M54450-HP thermostat on wall (run-time) (use this for control and billing) or - M54470 run-time on the PTAC unit (run-time) (use this for billing only)