

INTRODUCING!

eco-TTM
SMART!

A Digital, Programmable, Energy and Cost-Saving Wi-Fi Thermostat.

Eclipse eco-T^{SMART}

Programmable, digital Wi-Fi thermostats offer patent pending SFT technology approved for energy efficiency HVAC rebate programs offered by PG&E, SCE, SDG&E and Sempra utilities.

Studies commissioned by these Utilities show significant average monthly savings on the cost of commercial and residential HVAC.

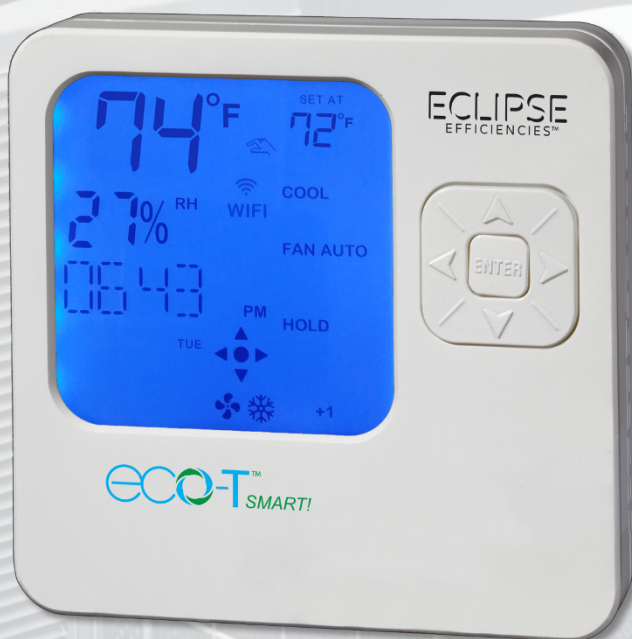


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Eclipse Efficiencies, Inc.
San Diego, California



Smart Fan Thermostats Yield 12-15+% Savings

- 5/2, 6/1 or 7 day programmable.
- Single stage / multi stage compatible (heat/cool).
- Easy installation on 24v HVAC systems.
- Batteries included.
- Easy Read blue or red light data screen
- Simple controls and operation.
- Compatible with HVAC, A/C, Electric Heaters, Gas Heaters and Heat Pumps.
- SMART FAN TECHNOLOGY (SFT) enabled
- Efficient Fan Control feature offers 12-15+% average monthly savings year round in heating and cooling modes
- **SFT Compressor Rest** feature offers savings and system protection during extended compressor run times in peak periods.
- **smart**....WiFi / programmable, multi-feature smart thermostat.
- **smart**....Best for all applications: large residential, commercial, industrial.
- eco-Tsmart (Residential / Commercial)...with Wi-Fi remote control
- eco-Tsmart (Commercial / Industrial)...with Wi-Fi remote control and Demand Response / Open ADR capability.



Product Dimensions
4 1/2" x 4 1/2" x 3/4"