

# sinopé

#### Home Energy Management Ecosystems

When energy savings and energy efficiency meet the ease of use: that is what Sinopé Technologies offers North Americans and power utilities across all markets.

With the broadest range of smart devices to control heating, lighting and any electric appliances, big and small, Sinopé Technologies offers consumers all the simplicity and flexibility they are craving. By providing energy-focused smart devices, Sinopé gives the ability to save big while preserving comfort.

Through powerful smart algorithms, thoughtful features, and product characteristics, users can quickly achieve their goals. Geofencing, scheduling, advanced automations, scenes and detailed energy charts are among the favourites. Moreover, when activating the Éco Sinopé feature, users automatically tie their smart devices to their power utilities' demand-response programs and time of use rates. What's more, Éco Sinopé presents an industry-unique characteristic by allowing customers to optimize their savings based on their selected profile.

Sinopé Technologies' devices are also compatible with leading home automation platforms and voice assistants.

## Zigbee Ecosystem Devices

Smart Line Voltage Thermostat - Heat/Cool (Zigbee) - TH1134ZB/HC

Smart Plug (Zigbee) -SP2600ZB

Smart In-Wall outlet (Zigbee) - SP2610ZB

Smart Adaptive Phase Dimmer (Zigbee) -DM2550ZB

Smart Water Heater Load Controller (Zigbee) -RM3500ZB

### Wi-Fi Ecosystem Devices

Smart Wi-Fi Thermostat for Electric Heating (3,000 W and 4,000 W, respectively) - TH1123WF and TH1124WF

Smart Wi-Fi Floor Heating Thermostat - TH1310WF

Smart Wi-Fi Low Voltage Heating Thermostat -TH1400WF

Smart Wi-Fi Double-Pole Thermostat for Electric Heating - TH1500WF

Smart Water Heater Load Controller (Wi-Fi) -RM3500WF

#### **Product Specifications**

- Connected Protocols: Zigbee or Wi-Fi
- Platform Compatibility: Apple HomeKit (Wi-Fi only), Amazon Alexa, Google Home, Samsung SmartThings, Neviweb, and Hubitat (Zigbee only)
- Warranty: 3-year full replacement warranty
- Energy Management Features: Daylight sensing; vacation or away mode; "eco" or low power mode; energy consumption reporting or energy meters; indoor temperature; outdoor temperature; device automations: by clicking on the Smart adaptive phase dimmer (or any other Sinopé light switch), users can automatically turn on/off any other connected device or energy-intensive appliance connected to one of the plugs or load controllers, thus making the process quicker and easier, for enhanced energy savings.
- Load Management Features: Time of Use (TOU) rates, demand response capable

Available NOW at sinopetech.com

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