

GT130

Smart Gateway



Zigbee



OTH4000-ZB

Smart thermostat - Zigbee



Zigbee



CSA-C828-13
Performance Standard
ICES-003 Standard Compliant

Remote access requires an Internet connection.

Remote access requires an Internet connection and a GT130 smart gateway (not included).

GT130 Features

Type

- Smart gateway that provides remote access to the OTH3600-GA-ZB and OTH4000-ZB.
- Transmitter module:
IC: 22394-ZBM1501, 21098-ESPWROOM32
FCC ID: 2AK2T-ZBM1501, 2AC 7Z-ESPWROOM32

Color

- Standard: black.

Voltage

- 120V adapter included.

Internet connection

- Ethernet cable included.

Protocol

- Secure and encrypted.

Installation

- Desk support included.

Application

- Zigbee-compatible controls.

Warranty

- 3-year warranty against defects.

OTH4000-ZB Features

Type

- Programmable electronic proportional pulsing line voltage smart thermostat.
- Transmitter module:
IC: 22394-ZBM1501

Color

- Standard: white.

Voltage

- 120/208/240V, 60 Hz.

Rating

- Maximum load: 16.7A at 120/208/240V.
- Minimum load: 1.25A at 120/208/240V.

Control

- 10-minute cycle (forced-air heater) or 15-second cycle (convector).
- Resolution: 0.5 °C (1 °F).
- Precision: ± 0.15 °C (0.27 °F) on 15-second cycle.
- Precision: ± 0.5 °C (1 °F) on 10-minute cycle.

Temperature range

- 5 °C (41 °F) to 30 °C (86 °F).

Display

- Digital screen with black backlit.
- Display forced-air heater mode and keypad lock (when activated).
- Outside temperature display.
- Temperature display format (°C or °F) and time format (24h or 12h).
- Programming features are accessible only through the Neviweb app. The connectivity requires a GT130 smart gateway.

Installation

- 2-wire thermostat, easy to install.

Application

- Baseboard heater, radiant ceiling, convector and forced-air convector.

Warranty

- 3-year warranty against defects.

Models

Product #	Description	Watts	Volts
GT130	Smart gateway that provides remote access to the OTH3600-GA-ZB and OTH4000-ZB	-	-
OTH4000-ZB	Smart thermostat - Zigbee	2000/3465/4000	120/208/240

Standard color is black.
Standard color is white.