GEBC

Energy Monitoring USB Dongle and Real Time Clock

GEBC Bluetooth®

OVERVIEW

The GT-001-GE energy monitoring dongle is for collecting energy consumption data in order to generate energy report. ETC dongle also has RTC (Real Time Clock) Function The GT-001-GE is a Real Time Clock for time syncing for all devices in one Zone.

FEATURES & SPECIFICATIONS

Construction
- GT-001-GE is suitable for a variety of indoor applications.

- Powered by USB-A receptacle.

- Constructed of white/black PC.

Electrical
- BC-USUSB-101-3-GE utilizes a Bluetooth® Low Energy (BLE) mesh network.

- Max Bluetooth® range is 100'(30m) line of sight .
  It is recommended to conduct testing for range accuracy.

- Input Voltage :USB 5V
  Input Current: 500mA Max
  Bluetooth Transmit: 100ft Max
  Radio Frequency:2.4GHz ± 5MHz
  Bluetooth Version: 5.0Housing
  Indoor Use Only

Installation
- Operating Temperature:
  -30°C to 55°C,-22°F to 131°F
  Storage Temperature:
  -30°C to 85°C,-22°F to 185°F

Warranty
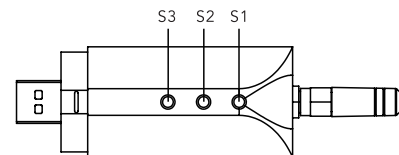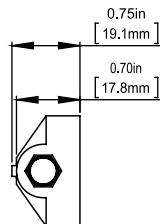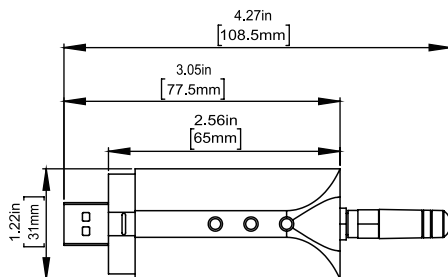- 5-years limited warranty.

Listings
- FCC
- ETL
- DLC
- Bluetooth®
- Declaration ID: D062134

Note:
Bluetooth Range is highly dependent on the integration of fixtures, surrounding environment and conditions. It is recommended to conduct testing for range accuracy.

DIMENSIONS AND APPEARANCE

4.27in [108.5mm]
3.05in [77.5mm]
2.56in [65mm]
1.22in [31mm]
0.75in [19.1mm]
0.70in [17.8mm]

Press and hold the " S1 "and "S3 "button for 5 seconds until the green light starts to blink . You can scan and add Gateway by APP .

Press and hold the " S1 "and "S2 "button for 5 seconds . You can scan and add Timer by APP .

S3   S2   S1

ORDERING GUIDE

Description	Part Number
Energy Monitoring USB Dongle and Real Time Clock	GT-001-GE