

ETC Energy Monitoring Dongle RTC Real Time Clock Dongle



Lightning Card reader
L-RDR



TYPE C Card reader
C-RDR



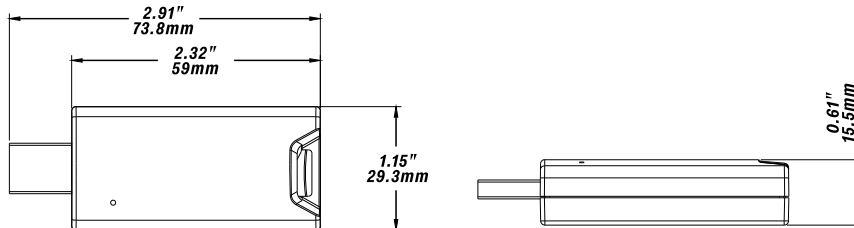
FEATURES

The CR01-ETC 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 CR01-RTC is a Real Time Clock for time syncing for all devices in one Zone.

- Powered by USB-A receptacle.
- Embedded RTC for time syncing for all devices in the Zone, include internal battery to keep time during power outage.
- Record energy consumption raw log in TF card.

DIMENSION

Unit: inch/mm



SPECIFICATIONS

Input Voltage: USB 5V

Input Current: 500mA Max

Bluetooth Transmit: 100ft Max

Radio Frequency: 2.4GHz ± 75MHz

Bluetooth Version: 5.0

Housing Material: UL 94-V0,

Indoor Use Only

Operating Temperature: -30°C to 55°C,

-22°F to 131°F

Storage Temperature: -30°C to 85°C,

-22°F to 185°F

IP Rating: IP20

Color: White

Warranty: 5 years warranty

Comply to UL1376, RoHS

FCC ID: 2A26YLTKTVT2022

DID: D061367

DLC: NLTRC5KL0TN

MODEL	DESCRIPTION
CR01-ETC	Energy Monitoring USB Dongle and Real Time Clock
CR01-RTC	Real Time Clock USB Dongle
L-RDR	Lightning Card reader
C-RDR	TYPE-C Card reader

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