

## BLE Temperature/Humidity Sensor SPEC



### Feature

- Bluetooth Wireless Temperature/Humidity Sensor
- High precision non-contact temperature measurement ( $\pm 0,5^{\circ}\text{C}$ )
- Temperature ranges: Temperature ranges:
  - 40 $^{\circ}\text{C}$  to +85 $^{\circ}\text{C}$  for ambient temperature ( $T_a$ )
  - 70 $^{\circ}\text{C}$  to +380 $^{\circ}\text{C}$  for object temperature ( $T_o$ )
- low power consumption technology: Use Bluetooth Low Energy
- Easily manipulate using.
- Free APP Download: APP is free download from apple store.

### Specification

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Bluetooth	Bluetooth 4.0
consumption	4mA
Humidity Sensor	± 4.5 % RH (maximum @ 20–80% RH)
Temperature Sensor	±0.5 °C accuracy (typical)
	±1 °C accuracy (maximum @ 0 to 70 °C)
	0 to 100% RH operating range
	–40 to +85 °C operating range
Dimension	Approx.80x22mm (W x H)
Weight	Approx.67g
Working Voltage	Two AAA batteries
Operation Time	Standby for six months above
Support Device	Apple: Iphone4s or above Ipad3 or above Ipad mini or above Ipod touch5 or above
Device connect to WiFi TV	WiFi LED => Blue light flashes

### Accessories (Package Contents):

- Quick Installation Guide

