

Specification

Power Supply	<ul style="list-style-type: none"> - Base Board Battery :3.0V/1300mAh(CR123A) External power supply connector :Input 5.5V max - LoRaWANTM/Wi-Fi Functional Module For Base Board power / USB power supply(micro USB type B)
Operating temperature	-10°C ~ +60°C
Frequency Range	860MHz ~ 930MHz(LoRa) 2.4GHz(Wi-Fi)
Protocol	LoRaWAN TM (Class A/C) 802.11b/g/n
Antenna	SMA pole / PCB antenna (LoRa) PCB antenna (Wi-Fi)
Case material	ABS, UL94-0
Case dimension	W:70mm x H:35mm x D:105mm
Sensor Interface	I2C x3 SPI x1 UART x1 GPIO/Analog x1
Support sensor	<ul style="list-style-type: none"> - Temperature & Humidity & Pressure - Temperature & Humidity - 3-Axis Digital Acceleration(±1.5g, ±16g) - 3-Axis Digital Gyro - Digital Light Sensor(Ambient light) - 3-Axis Gyro & 3-Axis Acceleration & Magnetic - 3-Axis Gyro & 3-Axis Acceleration & Magnetic & Pressure & Temperature - PIR Motion - Switch(On/Off) - Analog input
Other	Status LED
Certification	TELEC, FCC/IC, CE

※仕様やデザインにつきましては、予告なく変更になる場合がございます。