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# Wireless Sensor

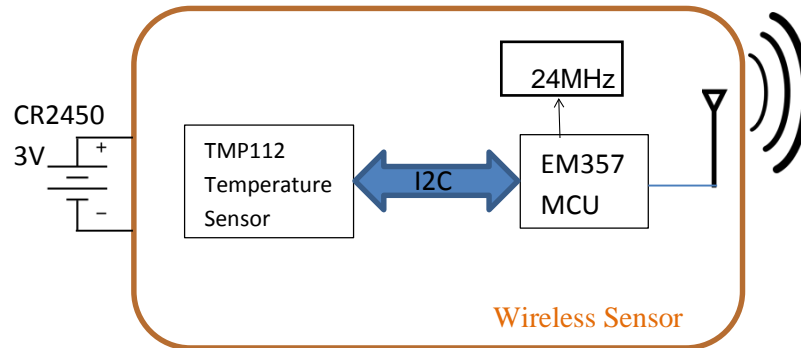
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Model Name: Wireless Sensor

Brand Name: ServersCheck

FCC ID: 2ACGKWIRELESSSENSOR

## Wireless Sensor Diagram



## Wireless Sensor Basic Instruction Manual

1. First of all, set up Wireless Sensor as "Wireless Sensor\_User Manual".
2. Connecting the Wireless Sensors.
  - a) Goto "Wireless Information".
  - b) Click "Enable" in topic "Permit New Wireless Devices" as shown in Figure 1.

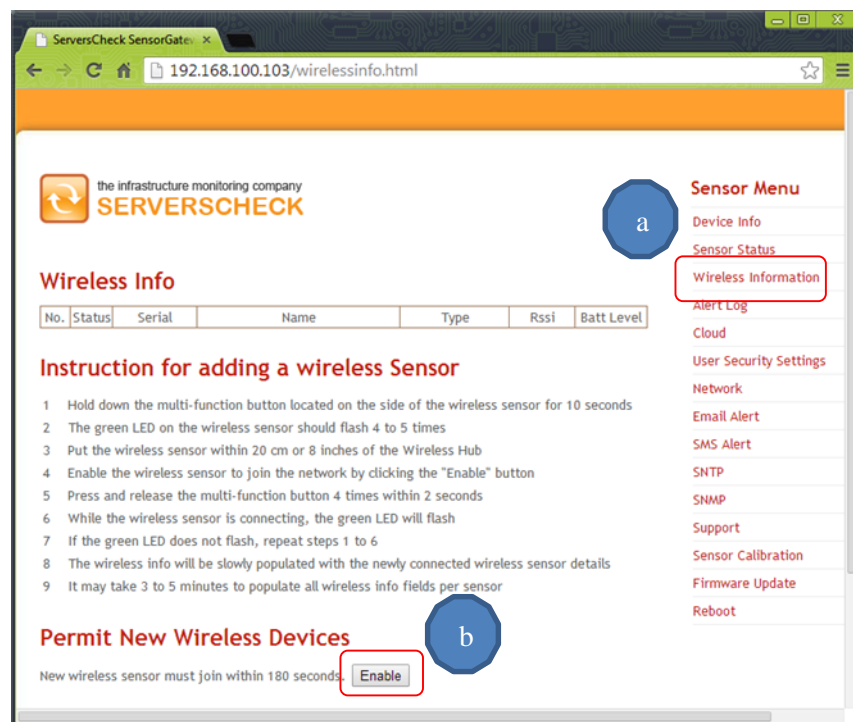


Figure 1 Permitting New Wireless Devices

- c) Take out plastic plate from both Wireless Sensors as shown in Figure 2.

- d) Quick push 4 times (interval of each push should be withing 1 second) to connect SensorGateway.

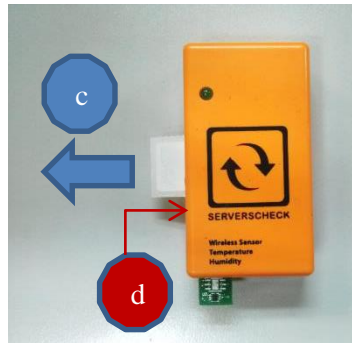


Figure 2 Take it out and pushing button

- e) See on SensorGateway's web server, it will show the new wireless sensors as shown in Figure 3

192.168.100.103/wirelessinfo.html

the infrastructure monitoring company  
**SERVERSCHECK**

### Wireless Info

No.	Status	Serial	Name	Type	Rssi	Batt Level
1	✓	WTH-0006	WTH-0006	Temperature	-27 dBm	-1 %
2	✓	WTH-0006	WTH-0006	Humidity	-27 dBm	-1 %

### Sensor Status

State	Id	Type	Name	Current Value	Warning Range	Down Range	Repeat Alarm	Email	SMS	SNMP Trap
✓	Internal Temp	Temp	Int. Temp	25.44 °C	< 18.1 or > 37.1	< 15.1 or > 41.1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
✓	Wireless Sensor	Temp	WTH-0006	26.50 °C	< 18.1 or > 25.1	< 15.1 or > 29.1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
✓	Wireless Sensor	Humidity	WTH-0006	70.04 %RH	< 45.1 or > 65.1	< 40.1 or > 70.1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Update | Reset

Figure 3 Showing new sensors

3. Let Wireless Sensor report measured value every 45 seconds.

**Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.**

**This device complies with Part 15 of the FCC Rules.**

**Operation is subject to the following two conditions:**

- (1) this device may not cause harmful interference, and**
- (2) this device must accept any interference received, including interference that may cause undesired operation.**

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.☐☐