The Temperature and humidity sensor can sense the temperature and humidity of the environment through the built-in sensor, which is featured with low power consumption and can be places anywhere.

Product installation

❶ When the temp humidity sensor is configured, tear off the glue protection film on the back of the sensor, and then you can attach the sensor anywhere you want to sense the information. Or just put the sensor on anywhere you want.

❷ Dot not install the temp humidity sensor close to the objects whose temperature is higher than the surrounding environment (Such as air conditioners, heaters, etc.), otherwise the data will be wrong.

❸ Do not place the sensor in a position that may be out of range. The temp humidity sensor can only be used to detect the ambient temperature. Rainwater can damage the sensor.

Specifications

Name: Temp Humidity Sensor
Item No.: Kit Pro-FT
Size: 31 x 31 x 15mm
Precision: temp.±1.8 ℉ / ±1 ℃
humidity: ±1%
Battery type: CR2450
Humidity detection range: 0～100%

Temperature detection range：
-10～50℃ / 14～122 ℉
FCC ID : 2AJZ4-KPFT
IC : 23777-KPFT

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KIT PRO
Temp Humidity Sensor

Operation is Subject to the following two conditions:

(1) this device may not cause interference.

(2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence.

L'exploitation est autorisée aux deux conditions suivantes :

(1) l'appareil ne doit pas produire de brouillage, et

(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

This Class B digital apparatus complies with Canadian ICES-005.

Cet appareil numérique de la classe B est conforme à la norme NMB-005 du Canada.

When using the product, maintain a distance of 20cm from the body to ensure compliance with RF exposure requirements.

Lors de l'utilisation du produit, maintenez une distance de 20 cm du corps afin de vous conformer aux exigences en matière d'exposition aux RF.