



Temperature & Humidity Sensor

- Battery life approx. 2+ years
- Temperature & Humidity data every hour
- Custom Alerts
- 9.8 Feet Sensor cable
- Accuracy - $\pm 4\%$
- NBIOT network connected

Temperature Data

- Range: -40 to + 176°F
- Accuracy: ± 0.2 @ 32-194 °F
- Resolution: 0.01°F
- Accuracy: $\pm 2\%RH$ (0 ~ 100%RH)
- Resolution: 0.01% RH

- **Your Device is in sleep mode. Open cover and press and hold the button on the black box for 5 seconds. Wait till it goes green. Then screw in all 4 screws for the cover securely.**
- Attach antenna to device, hand tight
- Mount communications box in desired location
- Mount communications sensor in desired location.
 - Zip tie cable to reduce chances snagging

Temp & Humidity Sensor





\$350 +Plan

Temperature Probes

Information

- Battery life approx. 2+ years
- Temperature data every hour from each probe
- Custom Alerts
- 5 Feet Sensor cable
- NBIOT network connected

Temperature Data

- Range: -67°F ~ 257°F
- Accuracy: $\pm 0.5^{\circ}\text{C}$
- Resolution: 0.01°C

Setup Steps

- **Your Device is in sleep mode. Open cover and press and hold the button on the black box for 5 seconds. Wait till it goes green. Then screw in all 4 screws for the cover securely.**
- Attach antenna to device, hand tight
- Mount communications box in desired location
- Mount communications sensor in desired location.
 - Zip tie cable to reduce chances snagging

Temperature Probes

