



## ENHANCE YOUR WORKFLOW WITH OUR BLUETOOTH TEMPERATURE AND HUMIDITY SENSOR!

Simplify your operations and ensure efficiency with our RHT InfoAir sensor technology. By combining it with our InfoAir system, you can experience the convenience of remote monitoring. Easily keep track of your portable heater's performance and stay prepared for any situation, all without needing to be onsite.

### RHT InfoAir sensor features:

- **Wireless connectivity** – monitors humidity and temperature remotely via Bluetooth
- **Real-Time** data monitoring
- **High accuracy** – ensures precise humidity (+/- 2,5%) and temperature (+/-0.4°C) readings.
- **Long battery life up to** 18 years durability
- **Compact and portable** – small, lightweight design but high visibility thanks to yellow colour case
- **Wide measurement range** – temperature from -40°C up to 85°C / humidity from 0% up to 100%
- **IP 65**
- **Frequency** 2,4 GHz – Bluetooth Low Energy 4.0/4.2

The RHT InfoAir sensor can be paired with a GPS tracker to measure temperature and humidity with high precision. Once you select either temperature or humidity on the InfoAir dashboard and set a threshold, the Bluetooth thermostat or humidistat will adjust the heater's operation accordingly. The selected function and threshold will remain active until you disable the function or change the threshold.



*The RHT InfoAir sensor*

### Do you need more information?

Our experts at Dantherm Group are ready to help.