



## Non-Contact Remote Wireless Human Temperature Sensor

## Wireless sensor, operates independent of the medical staff, so that they will not be exposed to the COVID-19 virus.

- Complies with ASTM standard Section 5.3., Designation E1965 98(2009)
- FCC, CE, Giteki certified
- The operation is simple as the subject stands in front of sensor to start the measurement process, results in 1 to 4 secs.
- Easily visible LED indication of OK or High Temperature locally, thus maintaining a safe distance from staff
- Control Output Relays for measurement thresholds, below range, within range, over range
- Wireless transmission of results are sent to monitoring computer from one or more sensors, logging of all temperatures



Sensor / Transmitter, Model ONE-TIR-MED



Remote Receiver BeanGateway & BeanScape



Simple to operate. No direct contact with staff needed! Hands free and precision body temperature!



Typical Applications include points of entry to Hospitals, Clinics, Office Buildings, Factories, Retail Stores, Malls, etc.

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## Typical installation entrance screening, etc.



Specifications for body temperature: precision of body temperature 1) ±0.3°C for body temperature 32°C to 36°C, Ambient Temperature 16°C to 40°C 2) ±0.2°C for body temperature 36°C to 39°C, Ambient Temperature 16°C to 40°C 3) ±0.3°C for body temperature 39°C to 42°C, Ambient Temperature 16°C to 40°C

- Complies with ASTM standard Section 5.3 (Designation E1965 - 98(2009) - Standard Specification for Infrared Thermometers for Intermittent Determination of Patient Temperature)



- Full Specification, Dimensions, etc. http://beanair.com/wireless-industrial-iot-sensor-ir-infrared-temperature-sensor-medical-precision-built-in-datalogger-overview.html

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