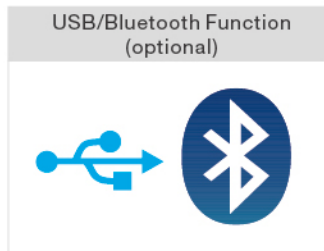
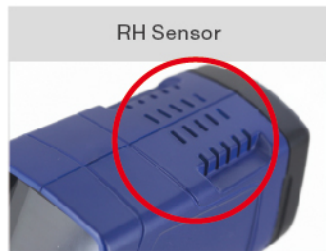
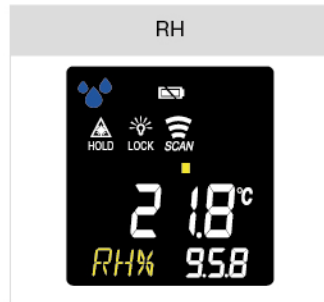
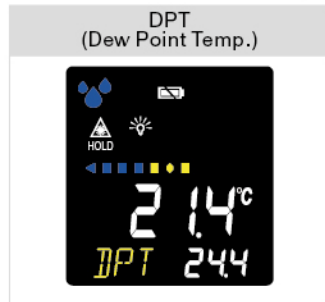
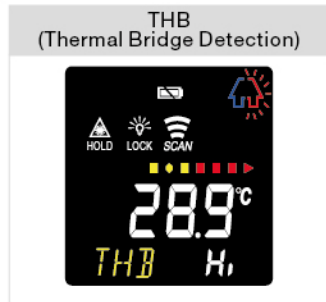


COMBO THERMAL DETECTOR

Building Diagnostics • HVAC

- THB(thermal bridge detection) / DPT(dew point temp.) with Buzzer & Vibration Alarms
- Infrared up to 1000°C
- Laser sight technology
- High DS (Distance to Spot) Ratio up to 30:1
- Color bar display
- USB/Bluetooth Function (optional)

Energy Management in Buildings



Description	IRT+Laser+Thermocouple Socket(optional)+Color Bar Display+THB+DPT+RH+USB(optional)+Bluetooth(optional)
Measurement Range	-60~550°C(-76~1022°F) / -60~1000°C(-76~1832°F)
Full Range Accuracy (Tamb=23±3°C)	≥0°C: ±2% of reading or 2°C(4°F) whichever is greater <0°C: ±(2°C+0.05°C)°C
Distance : Spot	12:1 / 30:1
Emissivity Range	0.95 default adjustable 0.1 to 1 step .01
Resolution	0.1°C/0.1°F at -83.2~999.9(°C/°F), otherwise 1°C/1°F
Thermocouple K type / USB Function / Bluetooth / Vibration Warning	△
Power Supply	AAA x 2

△:Optional Specifications are subject to change without notice