

25 Years of Infrared Temperature Measurement Expertise

Model: **BIRT 108** - With Bright **OLED** display



Features:

- Handheld
- Latest **OLED** display
- Precise non-contact measurements
- Measures temperature from distance
- Reduces risk of virus spread
- Body Temperature Measurements
- Surface Temperature Measurements with **LASER** Pointer
- Fast response (0.5 Sec.)
- Bright **Red LED** alarm in case temperature exceeds the set limit
- Built in Calibration Feature



Body Temperature Measuring Range	36°C- 42.9°C (97°F- 109°F)
Body Temperature Measuring Accuracy	± 0.3°C ± 0.6°F]
Surface Temperature Measuring Range	0-100°C (32- 212°F) (laser ON in Surface Mode)
Surface Temperature Measuring Accuracy	± 1°C ± 1.8°F]
Resolution	0.1°/0.1°F
Response Time	0.5 Sec
Measuring Distance	5-8 cms
Auto Power Off	7 Sec [approx.]
Operating Temperature	10°C- 40°C (50°F- 104°F)
Storage Temperature	-10°C- 60°C (14°F- 140°F)
Relative Humidity	10%- 90% RH operating, <80% RH storage
Power	1.5V AAA Battery x 2 pes.
Weight	140gms [including battery approx.]
Dimension	145 x 80 x 40mm [approx.]
Accessories	Instruction Manual, 1.5V AA Battery x 2 pes.

Note : Infrared Thermometer has advantage of measuring temperature from a distance and without contact with the object. Hence the reading may be approximate and used for surveillance | segregation only. For more accurate and confirmatory reading, please use Contact Type Thermometer.