



ZK-UT95

Desktop Body Temperature Measurement

As the number of cases has been increasing and the geographical spread has been widening, the novel coronavirus outbreak has raised grave concerns about public health and personal hygiene.

The disease can occasionally cause symptoms like high fever, and ZK-UT95 is an infrared thermometer which can assist in body temperature measurement at the forehead and wrist of passengers. If the temperature detected is over 37.3°C or any other value set by the administrative user, ZK-UT95 will raise an alarm to inform the guards.

With a compact design, ZK-UT95 is able to place on the desk or install on the wall. Therefore, this product has great flexibility to assist with various application.

Features

- Touchless body temperature measurement
- High temperature alarm
- Compact design
- No installation required

Specification

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|--|------------------------------|
| Power Requirements | DC 12V |
| Working Temperature | 10°C ~ 35°C (50°F ~ 95°F) |
| Working Environment | Indoor |
| Dimensions (L*W*H) | 199 * 172 * 97 mm |
| Temperature Sensor Type | IR temperature sensor |
| Temperature Measurement Time | ≤1s |
| Temperature Measurement Point | Forehead and wrist |
| Temperature Measurement Distance | 30 ~ 100mm |
| Temperature Measurement Deviation | ±0.3°C (±0.54°F) |
| Temperature Range | 18°C ~ 40°C (64.4°F ~ 104°F) |
| Interval Between Temperature Measurement | 2s |

* Temperature measurement data is for reference only, not for medical use. This product is not suit for environment with strong light or high temperature. It is recommended to use this product indoors without wind.

