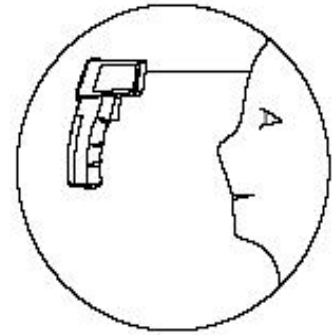


Precision, 0.1 °C resolution, safety red LED target light

FOREHEAD IR THERMOMETER

Model : FT-967

ISO-9001, CE, IEC1010



Precision, 0.1 degree resolution
Safety red LED light guide
FOREHEAD IR THERMOMETER
Model : FT-967

- * Non-contact temperature measurement, 32.0 °C to 42.0 °C (89.6 °F to 107.6 °F) precision for forehead non-contacted temperature measurement.
- * 0.1 degree resolution, high precision, exclusive design for the human forehead temperature measurement.
- * Useful instrument to find the abnormal (extra higher) human body temperature in the crowd quickly.
- * Back light LCD display.
- * High repeatability with 0.3 °C.
- * °C, °F, display unit is selected by internal switch..
- * IR measurement with red LED light guide, safety.
- * Microprocessor circuit.
- * Gun type, heavy duty & compact housing case.
- * Automatic data hold function to freeze the display reading.
- * LCD display, easy readout.
- * Operates from 006P DC 9V battery.



Lutron

LUTRON ELECTRONIC

The Art of Measurement