

REACH ELECTRICAL (S) PTE LTD

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Company's Reg. No. : 199004352W G.S.T Reg. No. M2-0095215-4



Cert. No.: SG02/00221

MINI-GUN INFRARED FOREHEAD THERMO-CHECKER AZ8877

- NON-CONTACT , JUST PRESS AND READ
- QUICK RESPONSE LESS THAN 0.5 SECOND
- HYGIENIC & SAFE AND ACCURATE
- AUTO POWER OFF SAVES POWER
- FEATURES 0.1°C RESOLUTION

FEATURE

<input checked="" type="checkbox"/>	Non-contact for monitoring forehead temperature!
<input checked="" type="checkbox"/>	Special design for detecting the deviating from normal temperature measurement on human body.
<input checked="" type="checkbox"/>	Continuing use to scan the temperatures of a group of people, quick without waiting.
<input checked="" type="checkbox"/>	Auto Power off after 4 seconds non-operation.
<input checked="" type="checkbox"/>	Ambient temperature at $0\pm 5^{\circ}\text{C}$ calibrated by black body calibrator.
<input checked="" type="checkbox"/>	Easy and simple to operate, quick response!
<input checked="" type="checkbox"/>	Non-contact and Hygienic without changing cap or touching different human body, preventing infection.
<input checked="" type="checkbox"/>	More accurate reading with 0.1 degree C resolution. Optional pouch with belt-brace for carrying the unit portable around.



SPECIFICATION

- Temperature range: $30\text{--}50^{\circ}\text{C}$ ($86\text{--}122^{\circ}\text{F}$)
- Resolution: $1^{\circ}\text{C}/1^{\circ}\text{F}$
- Accuracy: $\pm 0.5^{\circ}\text{C}$
- Response time: 500ms
- Operating ambient: $25^{\circ}\text{C} \pm 2^{\circ}\text{C}$
- Power: 9Volt battery x 1
- Meter includes: 9V battery, manual
- Weight Approx: 100g

- Optional: Carrying pouch
- Dimension: 44(W) x 40 (D) x 170 (H) mm

Note :

* This Thermo-Checker is only for monitoring forehead temperature, can't be judged as potential fever, further double check with a clinical thermometer when the reading is deviating from regular ones.

* Keep in mind that it will take up to 20 minutes to adjust to wide ambient temperature changes. This is a result of the cooling or warming process which must take place for the IR sensor.

* Normal body temperature is different for each person. Use the Thermo-Checker regularly to determine individual's normal temperature range.