

We use this unit to measure the temperature of:

Hot Water Pipes ▲

Hot Engine Parts ▲

Cooking Surfaces ▲

Hot Tubes & Insulation ▲

Electrical Connection ▲

Ballasts In Electric Lights ▲

Electric Motors & Bearings ▲

Wine Coolers & Hot Asphalt ▲

Fuse Panels & Transformers ▲

Hot Tanks ▲

Products ▲

Conditioning ▲

Direction to use:

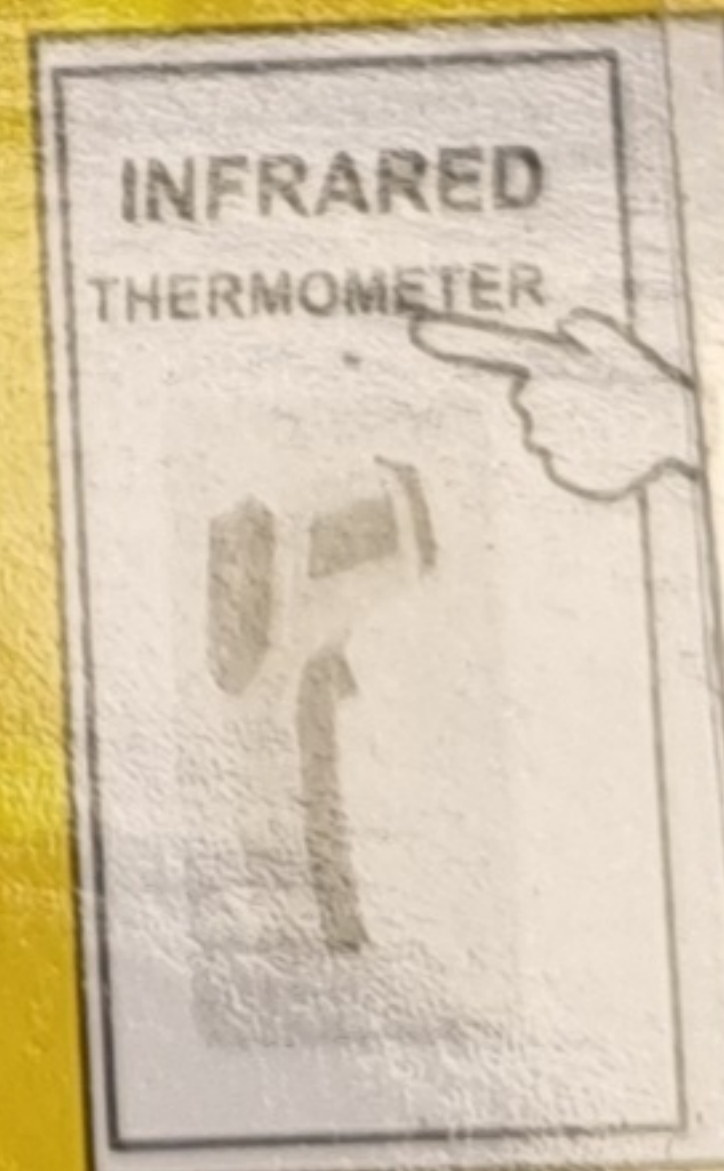
▲ **Insert new 1.5V AAA*2 battery into battery compartment.**



▲ **Align the unit direct aim at the target.**
▲ **Press the button laser sight point direct to the target and the temperature reading will be shown.**



▲ **Other function please review the operation manual.**



Pyrometer - Infrared thermometer
Pirometr - termometr na podczerwień
Pyrometr - Infrarot-Thermometer
Pyrometr - infračervený teploměr
Pirómetro - termómetro cu infrarojo
Pirómetro - termómetro infrarrojo
Pirometro - termometro a infrarossi
Pyromètre - thermomètre infrarouge

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MADE IN P.R.C.

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MADE IN CHINA



WEEE-Reg.-Nr. DE 32973053 M: GS320

INFRARED THERMOMETER