



Infrared Thermometer

This infrared thermometer applies non-contact infrared sensing technology to make safe, accurate, quick and reliable measurement of the object. Temperatures can be measured at a distance, without having to be in direct contact with the object. It is widely used in machinery, chemical industry, ceramics, light industry, metallurgy, electric power and heat treatment, etc.



Fast and reliable data



Single/continuous measurement



Ideal for high-temperature or dangerous environment



15s auto power-off



Backlit screen



Power-on self test

Technical Data

Model	Infrared Thermometer	Emissivity	Adjustable, 0.1 to 1.0
Temperature Range	-50℃~+380℃	Distance to spot ratio	12:1
Accuracy	≥100℃, ±2%/≤100℃, ±2℃	Storage temperature	-20℃~+50℃
Temperature Unit	℃, °F	Operating temperature	0℃~+50℃
Response time	0.5s	Battery	2×AAA batteries/able to work for about 9 hours