Emissivity: 0.1~1.0

Distance Spot Ratio: 50:1

Laser target pointer: two

Response Time: <250 msec

Dimensions: 7.6 x 3.75 x 2.5 inch

Power: 6F22 9V Battery

Accuracy: ± 4℃/7.2℉ for -50 to 0℃

Range (-58 to 32℉) ± （2% reading+2℃/3.6℉） for 0 to1800℃

Range (32 to 3272℉ )

IRT Temperature: -50~1800°C/ -58~3272°F

Features: Data Hold

Backlight

Auto shutdown

Low battery

Alarm set

MAX/ MIN/AVG /

Flashlight.