

## **Infrared Thermometer** -50~550°C. -58~1022°F

### **Specification**

- 1.Measurement Range(Temperature) -50~550°C. -58~1022°F
- 2.Distance Factor: Distance to Target Ratio 10:1
- 3.Precision:±2%±2°C.
- 4.laser aim function.
- 5.Emissivity:0.1~1.0
- 6.MAX/MIN function.
- 7.High/low temperature alarm function.