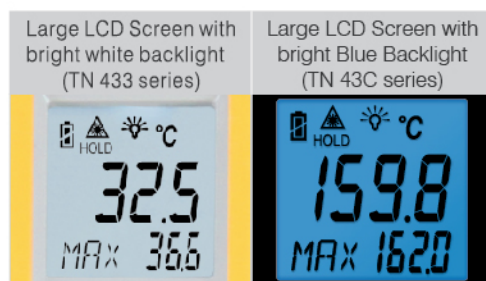
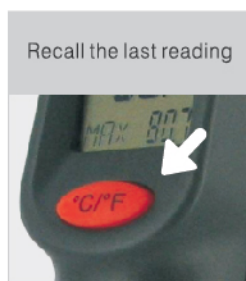
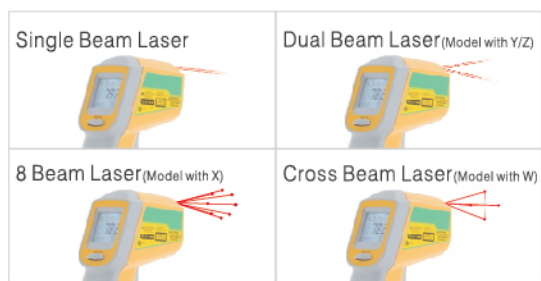


•AUTO •Power •HACCP •Industry •HVAC •Laboratory

Valuable INFRARED THERMOMETER

- Laser sight technology
- Real time maximum temperature reading
- Recall the last reading
- Large LCD Screen with bright backlight
- Auto Power Off: 15 seconds



| | TN439L0 | TN433L0 / TN43CL0 | TN433L1 / TN43CL1 | TN433L2 / TN43CL3 |
|------------------------------------|---|-------------------|-----------------------|---|
| Description | IRT+Laser/ Dual Beam Laser (Model with Y)/ 8 Beam Laser (Model with X) | | | |
| Measurement Range | -38~365°C (-36.4~689°F) | | -50~460°C (-58~860°F) | |
| Full Range Accuracy (Tamb=23±3 °C) | ≥0°C: ±2.5% of reading or 2.5°C (4.5°F) whichever is greater <0°C: ±(2.5°C+0.05°C)°C | | | ≥0°C: ±2% of reading or 2°C (4°F) whichever is greater <0°C: ±(2°C+0.05°C)°C |
| Distance:Spot | 8:1 | | 12:1 | |
| Emissivity Range | 0.95 fixed | | | |
| Resolution | 0.2°C/0.5°F at -9.9~199.9(°C/°F), otherwise 1°C/1°F | | 0.2°C/0.5°F | |
| Mode | Real Time Max | | | |
| Power Supply | AAA x2 | | | |

Specifications are subject to change without notice