

INFRARED THERMOMETERS  
WITH EXCELLENT  
ACCURACY, ROBUST AND  
EASY TO USE!

#### APPLICATIONS

- HACCP Systems
- Products Reception
- Inspections
- Labs
- Pharmaceutical Industry

For detailed informations about  
our products and services, please  
visit us at:

[WWW.ECLO.PT](http://WWW.ECLO.PT)

150.510.00100-104(EN) revA

## Infrared Thermometers

Robust, wide range of temperature, different sizes and external probe\*

### RayTemp 3

RayTemp 3 is an infrared thermometer, compact, lightweight and easy to use. Just point it, press the button and temperature is displayed on the LCD display, which indicates also maximum temperature.

Measures temperature within the range of -59.9 to 499.9°C with a guaranteed accuracy of  $\pm 1^\circ\text{C}$  within the range 0 to 65°C, outside the range  $\pm 2^\circ\text{C}$  of reading in an environment with temperature between 15°C and 25°C. An LCD with excellent visibility completes the device.

It's ideal for measuring surface temperature of food, eliminating the need to touch or contaminate the food, avoiding the risk of cross contamination.



### RayTemp 8

RayTemp 8 is an infrared thermometer gun-shaped, with light sight and easy to use. Just point it, press the button and temperature is displayed on the LCD display.

Measures temperature within the range -59.9 to 499.9°C with a guaranteed accuracy of  $\pm 1^\circ\text{C}$  within the range 0 to 65°C, outside this range  $\pm 2^\circ\text{C}$  of reading in an environment with a temperature between 15°C and 25°C. It also includes a connector for external probe thermocouple type K.

It has 4 buttons to select the units of measurement and information of max./min./average temperature.



### IR-Chill

IRChill thermometer is ideal for measuring temperature inside coolers, refrigerators and refrigerated storage units. Simply point the thermometer at the target and press the read button to instantly display the surface temperature. IRChill indicates temperature within the range -9.9 to 219.9°C with a resolution of 0.1°C.

Should be used in proximity to the surface to be measured.

IRChill is ideal for supermarkets, food processing and other applications.



### TN2

TN2 infrared thermometer has a laser sight. To make a measurement, simply point TN2 to the target and press Read button to instantly display surface temperature. Operates in the range -33 to 250°C with a resolution of 0.1°C/°F (selectable).

TN2 should be positioned as close as possible to the target without touching. The minimum size of the target is Ø25mm for accurate temperature measurement. The thermometer includes functions of maximum and minimum temperatures, along with a timer that automatically shuts down the unit after 15 seconds. They also have a lock function for measuring temperature continuously.



\* Available only for RayTemp8.

Product names may be registered trade marks of their respective owners. All information is correct at the time of printing. Eclo reserves the right to make any changes, corrections or improve his products and specifications without prior notification, especially when dictated by supplier originated modifications. Eclo does not assume any responsibility for the use of the described product neither does warrant nor represent that any license, either express or implied, is granted under any Eclo patent right, copyright, or other intellectual property. ©Eclo, Lda.

**eclo**

Tv. Venceslau de Morais, 4-1B  
2400-260 Leiria · PORTUGAL  
T +351 244 852 222  
F +351 244 852 221  
[www.eclo.pt](http://www.eclo.pt) | [info@eclo.pt](mailto:info@eclo.pt)