

Digital Infrared Thermometer - with MIN/MAX Data

Range -50° to +650°C (-58° to +1202°F), selectable from fahrenheit to centigrade. Includes backlight, hold and MIN/MAX data recording.



Additional Information

- Automotive applications include: checking: bearings, exhausts, catalytic converters, air conditioning.
- Other applications include: plumbing - balancing radiators, leaks, electricity - check for over-heating on electrical panels, checking electric motors.
- Auto power off with automatic data hold and laser target pointer.
- Distance to spot 12:1. 1 x 9V battery included.
- Refrigeration - checking temperatures in freezers etc. Also good for checking aquarium temperatures. CE, UKCA & RoHS compliant.

<http://lasertools.co.uk/product/6430>

