

31.1132 BEAM Infrared-Thermometer

With the BEAM infrared thermometer you can **measure the temperature of surfaces** quickly and easily, without touching them. Just point to the object, push the button and within a second the temperature is displayed. The built-in **laser pointer** helps you to target the measurement spot. The current temperature and the maximum measured value is displayed on the back-illuminated display.

Easy to use

The **applications** of infrared thermometers **are varied**. You can use it to monitor air-conditioning and heating systems, look for cold spots and faulty windows or check the braking system in a car. Check the temperature of baby food, beverages, bathing, cooking oil, jam or melted chocolate!

Infrared-Technology

Non-contact measurement - by proven infrared technology. This works by the surface emitting infrared radiation above the absolute zero point, converted into an electric signal, evaluated by a processor, and then displayed on the display.

- **Non-contact measurement of surface temperatures**
- **Display of the current and maximum temperature during the measurement process**
- **Laser for targeting**



Infrared



Professional

Technical data:

- Measurement range: -38°C to +365°C (-36°F to 689°F)
- Back-illuminated display
- Dimensions: 40 x 85 x 175mm
- Weight: 151g
- Including batteries (2 x 1,5V AAA)