



***TFA Dostmann Ray 31.1136 Infrared Thermometer,
for Measuring Surface Temperature, Non-Contact,
According to HACCP, Turquoise, L 39 x W 110 x H
144 mm***

Highlights:

- **Contact-free measuring of surface temperature**
- **Measuring time of only 1 second**
- **Measuring field marking with laser**
- **Compliant with HACCP, ideal for food**

- **A versatile tool for the household, craft and hobby**

Technical data

Delivery contents	Infrared thermometer, instruction manual
Measuring range temperature	-50...+500°C (-58 °F...+932 °F)
Material	Plastic
Power consumption	Batteries
Batteries included	No
Batteries	2 x AAA 1.5 V
Dimensions	(L) 39 x (B) 110 x (H) 144 mm
Weight	144 g

unction

- **For contact-free measuring of surface temperature**
- **With laser sighting, measuring time: 1 second**
- **Backlight**
- **Precision $\pm 1,5^{\circ}\text{C}$ to $\pm 3^{\circ}\text{C}$ depending on the measuring range**
- **Ratio of measuring distance/spot 12:1**