

Typhur InstaProbe Core

A Focus on Accuracy

The Typhur InstaProbe has a NIST certified accuracy spec of + 0.5F (+ 0.3°C) and and an industry-leading calibration technique. It can detect temperatures between -58 to 572F (-49.9 to 299.9°C).

Unmatched Speed

The Typhur InstaProbe Core handheld food temperature probe provides precise temperature readings in 0.5 seconds. It ensures accurate cooking for grilling steaks, simmering soups, and creating delectable desserts.

Waterproof for Easy Cleaning

Crisp bright display ensures visible readings even in low light conditions. Whether you're barbecuing in the backyard at night or at a campsite deep in the woods, you'll always get clear and accurate results.

Big Bright Display

Crisp bright display ensures visible readings even in low light conditions. Whether you're barbecuing in the backyard at night or at a campsite deep in the woods, you'll always get clear and accurate results.

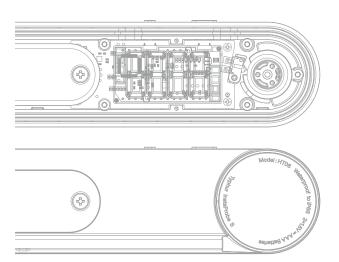
Readings from Any Angle

The display is designed for readings from every angle as it rotates 180 degrees. A 4.3" probe allows you to get temperatures from even the thickest cuts of meat.



Instant-read Thermometer

LCD display
Temp lock/scale switch
Needle tip storage
AAA bateries included
Integrated magnet
Motion sensing





Range

58°F~572°F(-49.9~299.9°C)

Response Time

Full reading in 0.5 second (0.1 seconds time constant)

Accuracy

+0.5°F (±0.3 °C) from -4 to 248°F(-20 to 120°C); Otherwise +1.8°F (+1.0°C)

Main Material

Aluminum Alloy, Stainless Steel

Display

Size: 1.92" Type: LED Auto-Rotation: 180°

Probe Size

114mm (L) x 3.5mm dia. (reduces to 1.7mm dia.)

Body Size

Size: 168 x 41 x 22mm

Working Temperature

- 4 to 122°F (-20 to 50°C) for probe body

Other Features

- Motion-sensing sleep & wake
- Resolution to 0.1°
- °F/°C switchable
- Waterproof to IP67
- Magnetic attachment
- 2 X AAA batteries

Certification

NIST-traceable calibration certificate