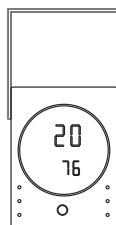# Product Data Sheet

iCARE Oven Thermometer Connected
Reference 91100-003-ca

Specifications

- ◉ -50+300°C / -58+372°F (instantaneous test)
- ◉ 0+250°C / 32+482°F (long-time monitoring)
- ◉ Resolution : 1°C
- ◉ Accuracy : ±1°C/±2°F
- ◉ Alert on your smartphone
- ◉ Bluetooth 4.0 compatible with Iphone and Android
- ◉ Range : ±250m in open space
- ◉ Alarm
- ◉ 5 levels of cooking and 6 preset meat categories
- ◉ Pre-recorded or customized
- ◉ Timer / History / LED monitor
- ◉ Stainless steel probe : 97 mm - Ø 4 mm
- ◉ Silicone grip
- ◉ cable : 150m
- ◉ Delivered with two colored stainless steel probes
- ◉ With hook
- ◉ 2 AA batteries
- ◉ In box, with instructions

⚠️ *Do not use excessive force when inserting the probe. Do not use inside microwave oven. Clean the probe after each measurement to avoid cross contamination. Do not wash in a dish washer. If the display becomes dim, replace the batteries.*

Instructions

INSTALL THE PROBES
The device will keep scanning the sockets when its power is switched on, the probe indicators will blink one by one from 1 to 6 when probes are plugged in. Then insert the probes into the food, make sure the tip of the probe is in the center of the food to get an accurate temperature.

TO START
Search the keyword «EasyBBQ» on Appstore or Google Play. Download and install it for free.
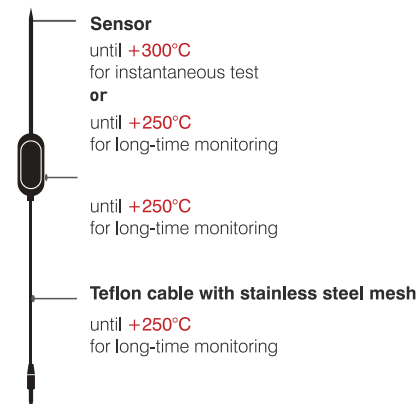Make sure your smartphone meets the requirements:
- Iphone 4S and later models
- Ipod touch 5th, Ipad 3rd generations and later models
- All Ipad mini
- Android devices running version 4.3 or later, with bluetooth 4.0 module.

PAIR WITH YOUR PHONE
1- Switch on your device and keep the bluetooth switched on.
2- Launch the app, and follow the instructions in the app to pair and activate the device. Press the pairing/Stop alarm button (in the front of the device).
3- Connected successfully.

Enjoy your Oven or BBQ
Choose food type and preference for the food where each probe is inserted, the app and the device will display its current and target temperature. When the food is ready, the app and the device will ring.

Sensor
until +300°C
for instantaneous test
or
until +250°C
for long-time monitoring

until +250°C
for long-time monitoring

Teflon cable with stainless steel mesh
until +250°C
for long-time monitoring