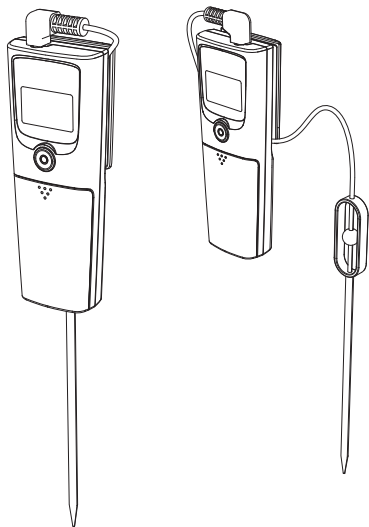# gosun®
THERMO

USER'S GUIDE

SET IT + FORGET IT
SMART BLUETOOTH THERMOMETER

Parts & Features

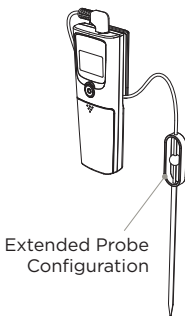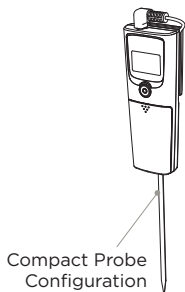Probe Socket

Power ON / OFF
Pairing / Stop Alarm
Backlight ON / OFF

Magnetic
Stand

Probe

Battery
Cover

Silicone
Cable Wrap

Compact Probe
Configuration

Extended Probe
Configuration

1 PAIR YOUR DEVICE

A. Download the App

Search the keyword 'GoSunThermo' in App Store or Google Play. Download and install it for free.

Compatible Devices include:

- Apple Devices: iPhone 4S and newer, iPod Touch 5th generation and newer, iPad 3rd generations and newer
- Android: All devices running version 4.3 or later with bluetooth 4.0 module

B. Turn on the Thermometer

Press and hold the **Power ON / OFF** button for more than three seconds to turn on. The LCD display will read 'ON'

NOTE: If the proble is not plugged into the Thermometer, it will power off automatically

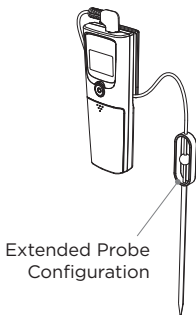## C. Pair with your mobile device

1. Enable the Bluetooth on your device.

2. Launch the app and follow step-by-step guide in the app to pair and activate the two devices.

3. Once you've paired the Thermometer to your mobile decive, they will automatically find and pair to each other when both devices and Bluetooth are switched on.

Install the Probes

1. Release the Probe from the body of the Thermometer so that it is in the 'Extended Probe Configuration' (see figure below).

2. With your food in your GoSun Tray and the Thermometer swtiched on, insert the Probe into desired food. For an accurate temperature reading, position the Probe so that its point is as close to the center of your piece of food as possible.

3. Slide the GoSun Tray closed with the Thermometer inserted so that the cord sits in the notch cut out of the silicone gasket.
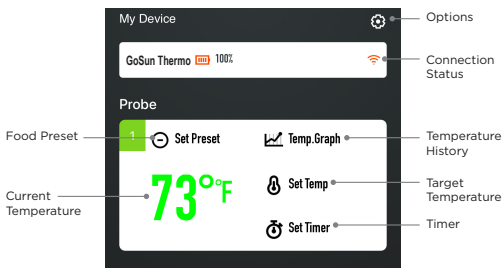
Extended Probe Configuration

3 INTERFACES

On your GoSun Thermo LCD Display
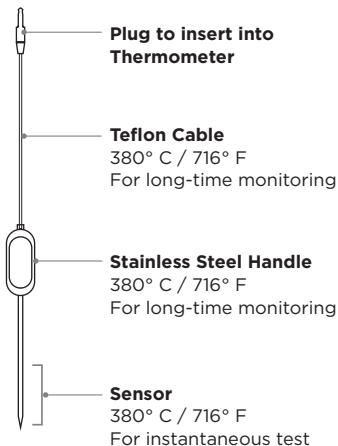

Current Temperature

Wireless Connection

In the GoSunThermo App

1. With the Probe , push Set Preset' to adjust the food type. The target temperatures for each food type are editable within this menu.

2. Enjoy some sunshine while the GoSun works its magic!

3. Both the app and the Thermometer device will sound an alarm when the food reaches the target temperature.

My Device — Options

GoSun Thermo 100% — Connection Status

Probe

Food Preset — 1 ⊖ Set Preset — ⟋ Temp.Graph — Temperature History

Current Temperature — **73°F** — 🌡 Set Temp — Target Temperature

⏲ Set Timer — Timer

Specifications

ATTENTION: Temperature Probe diagrammed below for is for reference only and is subject to the actual Probes.

Plug to insert into Thermometer

Teflon Cable
380° C / 716° F
For long-time monitoring

Stainless Steel Handle
380° C / 716° F
For long-time monitoring

Sensor
380° C / 716° F
For instantaneous test

⚠️ CAUTION ⚠️

Warning: Heat Resistance Varies

The heat resistance varies in different components of the Probe.

DO NOT expose the Probe, Handle or Wire directly to open fire or flame.

DO NOT put the plastic body of the device into your GoSun product or other oven.

DO NOT submerse the Probe wire in water.

DO NOT get the plug leads or connectors wet.

The GoSun Thermo is NOT dishwasher safe.

Operation Applies to the following conditions:

1. This device may not cause interferece

2. This device must accept an interference, including interference that may cause undesired operation of this device.

App Store is a service mark of Apple Inc.
Googe Play is a service mark of Google Inc.

FC CE RoHS FDA 🗑️ ♻️

WARRANTY

PLEASE ACTIVATE YOUR WARRANTY!

- Keep your Thermometer protected for free
- Access to product resources & more
- Must register within 10 days of purchase

*If ordered from gosun.co, you're already covered

REGISTER TODAY:

www.gosun.co/pages/register

Manual available in other languages on our website:

www.gosun.co/pages/product-manuals

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