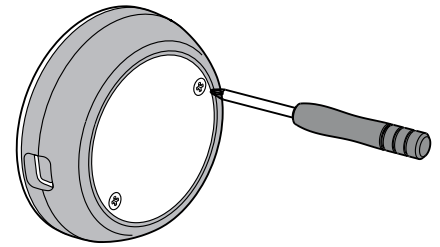## CookPerfect

- Simple perfection

Quick Start Guide to
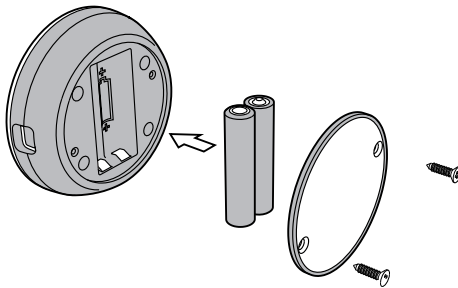
CookPerfect Comfort

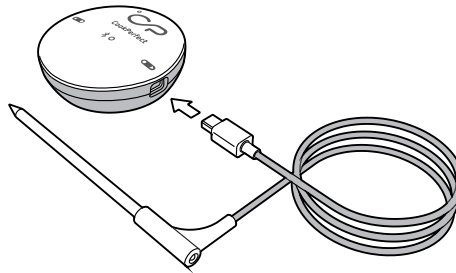### Download the free CookPerfect App

Prepairing for setup

▪ Remove back cover by unscrewing
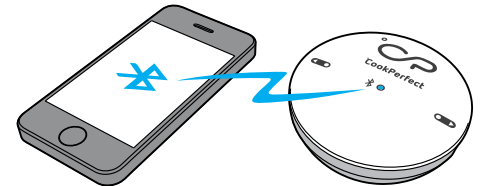the 2 screws.

Insert Batteries

▪ Insert the 2 provided AAA batteries.
▪ Make sure batteries are in the
proper +/- orientation!
▪ Replace the back cover.
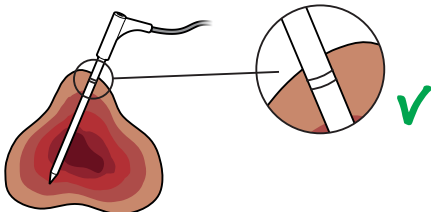
Plug in the intelligent
meat thermometer

▪ Receiver wakes up when
sensor is connected and
search for a bluetooth device.
▪ Center LED is flashing blue.
▪ Sensor LED is slowly flashing green.
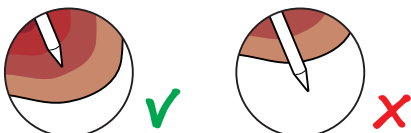
Launch App and connect
via Bluetooth

▪ When connection is established
center LED is solid blue.

▪ Go to www.cookperfect/support
to get more information including videos
on how to use the CookPerfect App.

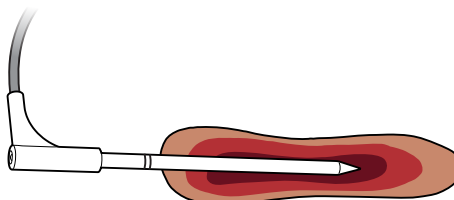### Simple guidance to achieve
perfect meat:

3 simple steps for accurate calculation
of the meats core temperature:

▪ Place the sensor in the meat to or through the
marking on the sensor.
▪ Place the sensor at the thickest place in the meat.
▪ Important not to penetrate the meat.

▪ For thin meat like a chicken filet
or a thin steak, then you can place
the intelligent thermometer
horizontal like you will do with a
regular thermometer and it will
work as expected.
▪ Placing the sensor to the marking
is not important.

Safety instruction:

Read the instruction manual carefully before use.
The appliance is not to be used by children or persons
with reduced physical,sensory or mental capabilities,or
lack of experience and knowledge,unless they have been
given supervision or instruction.

Children should be supervised and instructed not to play
with the appliance.
Sensors can only be cleaned by hand wash.
Avoid oil/ marinade on sensors as it can cause flames
and burning of the sensors.
The sensor is not to be used in water or liquids
The sensor maximum temperature is 300degrees.
Temperatures above limit may damage the sensor
DO NOT immerse the receiver in water or liquids in
general
DO NOT put the receiver in a microwave, Ovens, grills
and other heating elements

Operation is subject to the
following two conditions:

(1)this device must not cause interference,and
(2)this device must accept any interference, including
interference that may cause undesired operation of the
device.

EC Declaration of Conformity:

CookPerfect ApS hereby confirms that following accessory comply with all pertinent and essential requirements as per the EU directive (2014/53/EU)
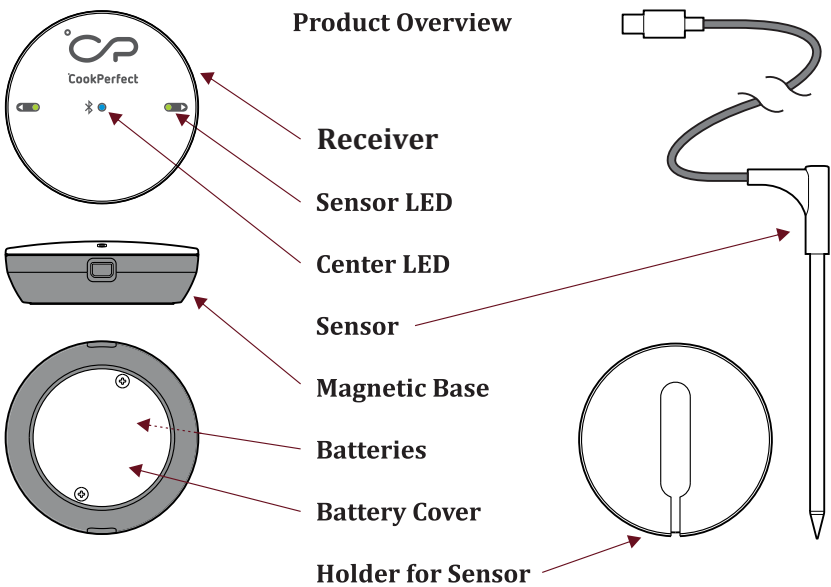
Model name: CookPerfect Comfort.
Brand name: CookPerfect.
Product type: Intelligent meat thermometer.

Applied standards according to corrosponding EU directive:

ETSI EN 301 489-1 V2.2.1(2017-03)
ETSI EN 301 489-17V3.2.0(2017:Q3)
ETSI EN 300 328V2.1.1(2016-11)

EN 62479:2010
EN 60950-1: 2006+A11: 2009+A1:
2010+A12: 2011+A2: 2013

TMC171101102-E
TMC171101102-S
TMC171101102-R
TMC171101102-H

Receiver

Sensor LED

Center LED

Sensor

Magnetic Base

Batteries

Battery Cover

Holder for Sensor

What the LED´s tell

Center LED:
▪ Flashing blue: The receiver is in pairing mode - will look for mobile device in 2min, before
   entering Sleep-mode.
▪ Solid Blue: The Receiver is paired to a mobile device.

Connector LED:
▪ Slowly flashing green: Thermometer is detected.
▪ Fast blinking green: The target temperature is <5° away.
▪ Solid green: Target temperature has been reached.

Phases:
Receiver wakes up by connecting the intelligent meat thermometer. (full awake for 2min.)
If receiver enter Sleep-mode (thermometer is still plugged into the receiver), the receiver will look
for mobile device one-time for each minute (blue LED flash one-time) to save the batteries.
If no sensor is connected to the receiver, the receiver never looks for mobile device.

The cookperfect calculates when the meat will be ready to be served. The calculation of
"Time when finished" will be showed 5 minutes after starting your cooking activity!

CookPerfect

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