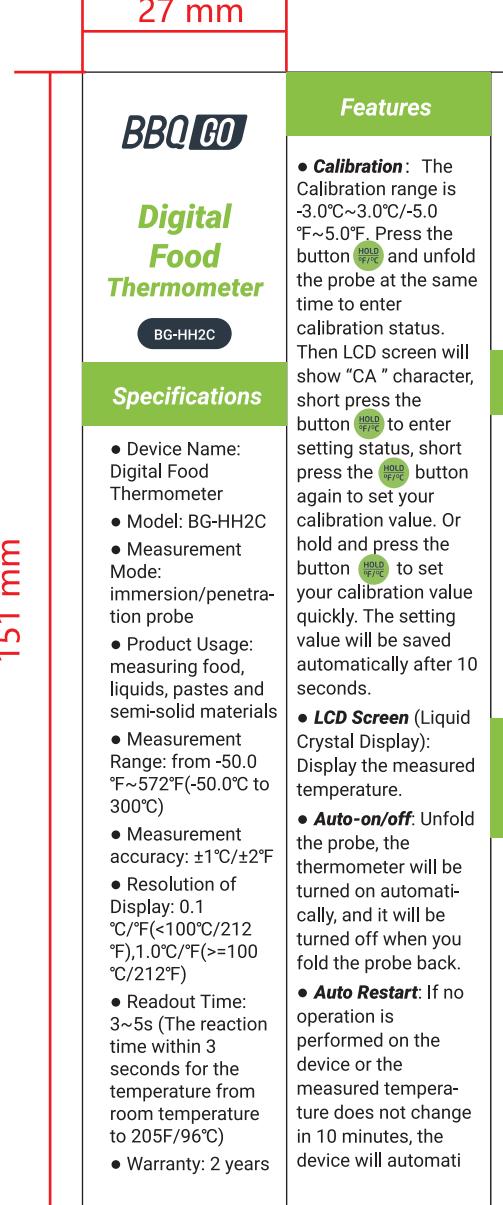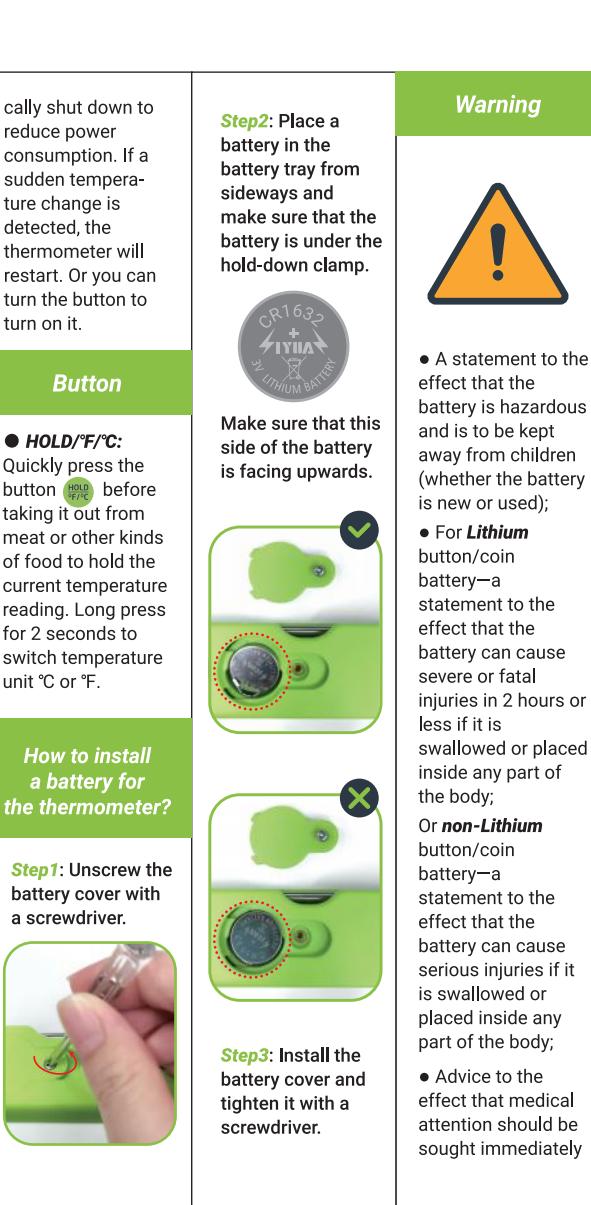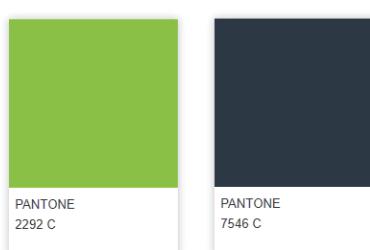五折页　157G，铜板纸

正面　　　　　　　　　　　　　　　背面

27 mm

151 mm

BBQ GO

Digital Food Thermometer

BG-HH2C

Specifications

● Device Name: Digital Food Thermometer
● Model: BG-HH2C
● Measurement Mode: immersion/penetration probe
● Product Usage: measuring food, liquids, pastes and semi-solid materials
● Measurement Range: from -50.0°F~572°F(-50.0°C to 300°C)
● Measurement accuracy: ±1°C/±2°F
● Resolution of Display: 0.1°C/°F(<100°C/212°F),1.0°C/°F(>=100°C/212°F)
● Readout Time: 3~5s (The reaction time within 3 seconds for the temperature from room temperature to 205F/96°C)
● Warranty: 2 years

Features

● **Calibration**: The Calibration range is -3.0°C~3.0°C/-5.0°F~5.0°F. Press the button [HOLD °F/°C] and unfold the probe at the same time to enter calibration status. Then LCD screen will show "CA " character, short press the button [HOLD °F/°C] to enter setting status, short press the [HOLD °F/°C] button again to set your calibration value. Or hold and press the button [HOLD °F/°C] to set your calibration value quickly. The setting value will be saved automatically after 10 seconds.
● **LCD Screen** (Liquid Crystal Display): Display the measured temperature.
● **Auto-on/off**: Unfold the probe, the thermometer will be turned on automatically, and it will be turned off when you fold the probe back.
● **Auto Restart**: If no operation is performed on the device or the measured temperature does not change in 10 minutes, the device will automati

cally shut down to reduce power consumption. If a sudden temperature change is detected, the thermometer will restart. Or you can turn the button to turn it on.

Button

● **HOLD/°F/°C:** Quickly press the button [HOLD °F/°C] before taking it out from meat or other kinds of food to hold the current temperature reading. Long press for 2 seconds to switch temperature unit °C or °F.

How to install a battery for the thermometer?

Step1: Unscrew the battery cover with a screwdriver.

Step2: Place a battery in the battery tray from sideways and make sure that the battery is under the hold-down clamp.

CR1632
+
3V LITHIUM BATTERY
IYIIA

Make sure that this side of the battery is facing upwards.

Step3: Install the battery cover and tighten it with a screwdriver.

Warning

⚠️

● A statement to the effect that the battery is hazardous and is to be kept away from children (whether the battery is new or used);
● For **Lithium** button/coin battery—a statement to the effect that the battery can cause severe or fatal injuries in 2 hours or less if it is swallowed or placed inside any part of the body;
Or **non-Lithium** button/coin battery—a statement to the effect that the battery can cause serious injuries if it is swallowed or placed inside any part of the body;
● Advice to the effect that medical attention should be sought immediately

if it is suspected the battery has been swallowed or placed inside any part of the body.

FCC Requirement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) this device may not cause harmful interference, and

(2) this device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15

of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy, and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

– Reorient or relocate the receiving antenna.

– Increase the separation between the equipment and receiver.

– Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

– Consult the dealer or an experienced radio/TV technician for help.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20cm between the radiator & your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

INKBIRD TECH.C.L.

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FC CE ♻ 🚮 ☣ 🚮
RoHS　V 1.0

PANTONE
2292 C

PANTONE
7546 C