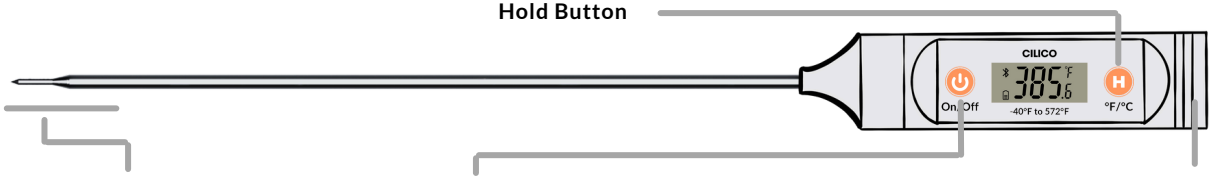
CILICO CT180

COOK LIKE A PRO, EFFORTLESSLY.

Instant read | Real-time monitoring
Type-C rechargeable | Smart alerts

Device Overview

Hold Button
1s: Press to freeze or unfreeze the temperature display.
3s: Press and hold to switch between °C and °F.



Temperature Sensor
Insert this part into the object for accurate readings.

Power Button
1s: Press to light up the backlight
3s: Press and hold to turn the device on or off.

Charging Port
Open the coverto access the Type-C charging port.

Only compatible with CT180-BT

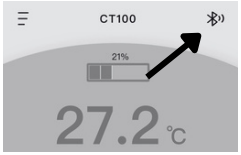
TCook App

Warning: Connect Bluetooth via the TCook app, not through system settings!

① TCook Utilities

Search for and download "TCook" in the App Store or Play Store.

②



Tap the Bluetooth icon in the top right corner to connect.

③

- Black: Not connected
- Blue: Connected
- Red: Error

Bluetooth Status

Only compatible with CT180-BT

Setting Alerts

Switch between °C and °F

Set target temperature

Mute/Unmute

The software may update, so features may change.

Clear temperature data

Last three readings

Log current temperature

Recording Temps

Use Case 1: Direct Measurement

①

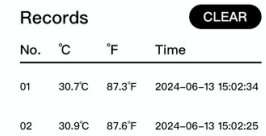
or

②

Insert the CT180 thermometer into soup or meat.

Wait for 3 seconds.

③

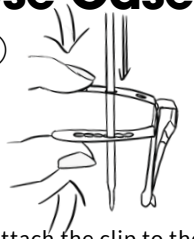


Check the temperature or press Hold to lock and record it (if connected to the app).

Only compatible with CT180-BT

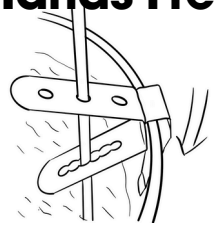
Use Case 2: Hands-Free Monitoring

①



Attach the clip to the thermometer.

②

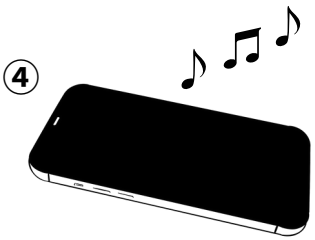


Secure the clip to the pot edge.

③

Set the target temperature in the TCook app.

④



When the temperature is reached, your phone will ring. Tap Mute to silence.

TROUBLESHOOTING & WARRANTY

PROBLEM	CAUSE	SOLUTION
Meat over/under cooked	Probe not centered in the thickest part of the meat	Check the probe's position. Ensure it is inserted into the thickest part of the meat.
iOS device won't connect	Bluetooth connection made through system settings	Disconnect and forget the device in system settings. Reconnect through the TCook app.

All accessories of **CILICO** Digital Thermometer come with a **one-year warranty** from the original purchase date. The warranty starts from the purchase date, and proof of purchase (such as the original receipt) is required to validate the warranty. Customers without proof of purchase or after the warranty period will be subject to parts, shipping, and handling fees. CILICO warrants that all parts are free of defects in material and workmanship for the duration of the original purchaser's ownership. This warranty is void if the product has not been operated, cleaned, and maintained according to the instructions in this manual.

MAINTENANCE

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Email: login@cilico.store

Keep your Digital Meat Thermometer in top condition by following these maintenance tips:

1. **Clean the metal probe with soapy water. Use a damp cloth to wipe the thermometer.**
2. **Do not fully immerse the digital thermometer in water.**
3. **Avoid exposing the unit to direct heat or placing it on hot surfaces. Do not use stainless steel probes in microwave ovens.**
4. **Do not use the stainless probe sensor above 300°C (572°F) as it may damage the probe.**
5. **Handle the unit with care. Do not drop it or expose it to sudden shocks. Do not disassemble the unit.**

- Model: CT180-L/ CT180-BT
- Accuracy: ±0.5°F (±0.3°C)
- Response Time: 3 seconds
- Temperature Range: -40°F to 572°F (-40°C to 300°C)
- Charging Time: Approximately 1.5 hours (via Type-C)
- Waterproof Rating: IP68

FCC Warning Statement:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this 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.

The device has been evaluated to meet general RF exposure requirement.