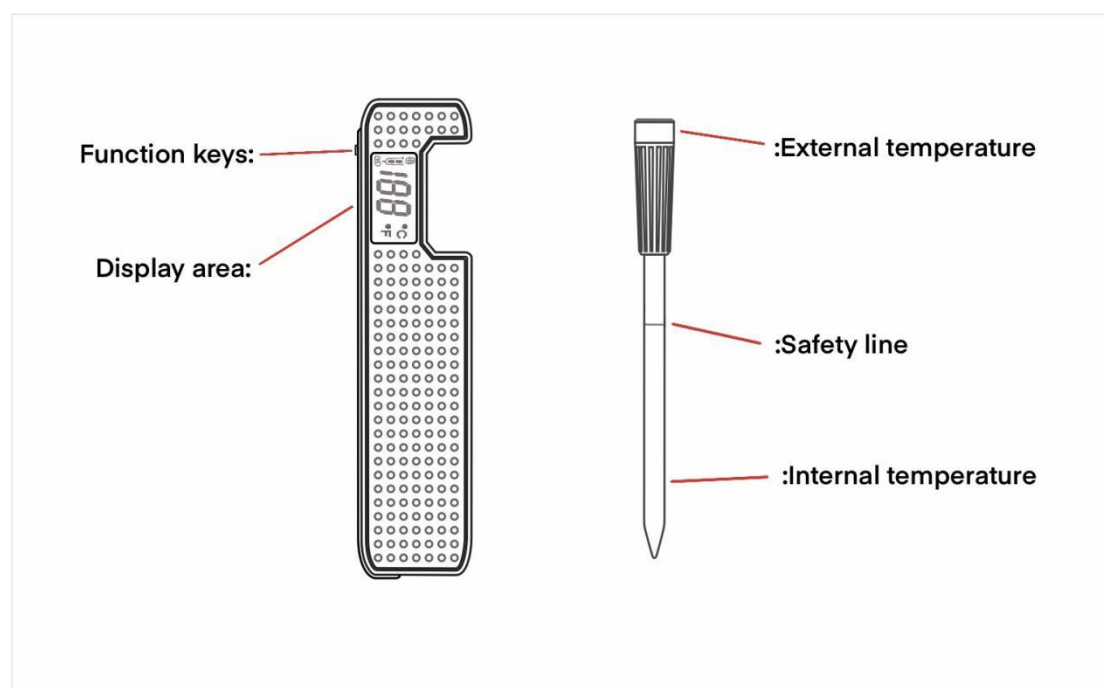


Instructions

ST_PROBE product performance parameters:

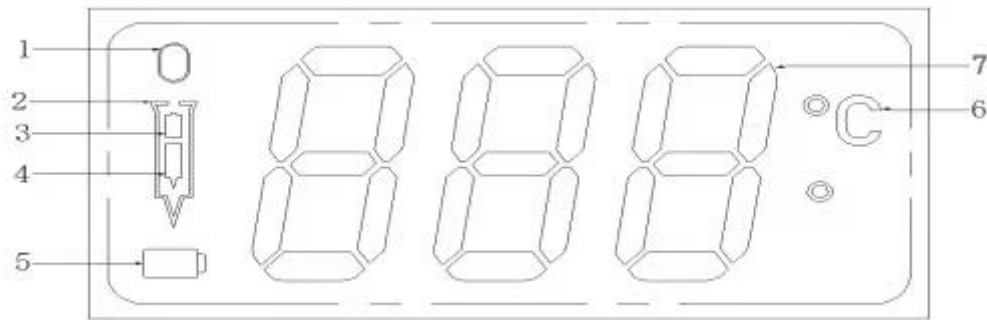
1. Scope of application of temperature
 1. External temperature range 50-300 degrees Celsius
 2. Internal temperature range -10-100 degrees Celsius
2. Product power consumption <40mA and standby <10uA.
3. Temperature measurement accuracy+/-1 degrees Celsius.
4. Product battery capacity performance parameters: standard AAA7 battery 2pcs
5. The charging time is < 15 minutes, and it will automatically shut down when it is fully charged.
6. APP connection distance >50 meters
7. The battery can be used once a day for more than 60 days (default factory setting). Standby >18 months.
8. Net weight (excluding battery) 68g Size: 35*142*17 mm.



Function keys:

Long press function key 3S to turn on, long press function key 3S to turn off. Short press function key twice the unit can switch. Short press function key, the internal and external temperature switch. (Internal and external temperatures can only be switched when cooking).

Display area:



1. APP connection identity: The icon always lights up when the APP is connected.
2. External temperature indicator: The icon is displayed when the external temperature is displayed on the screen. (The internal and external temperatures can only be changed while cooking).
3. Probe Low Charge: The icon flashes when the probe charge is less than 15%. (Only if the probe is connected)
4. Internal temperature indicator: The icon is displayed when the internal temperature is displayed on the screen.
5. Power: The icon flickers when the power is less.
6. Unit: Display the corresponding unit of temperature.
7. Temperature display area: Display the temperature (The internal temperature from -10 degrees Celsius to 100 degrees Celsius. The external temperature is from 50 degrees Celsius to 260 degrees Celsius.)

External temperature:

This is the measurement range of the external temperature: from 50 degrees Celsius to 260 degrees Celsius. This is exposed to the oven with a maximum temperature of 300 degrees Celsius.

Safety line:

When cooking food, the section of below the safety line must be inside of the food. The section of below the safety line is forbidden to be exposed to high temperatures (which will cause permanent damage to the equipment)!

Internal temperature:

The area is below the safety line, and it is necessary to ensure that the area is wrapped in food when used in high-temperature environments (less than 100 degrees Celsius). The measurement range of this area: from -10 degrees Celsius to 100 degrees Celsius.

Note:

In order to ensure that the connection is not easy to disconnect, make sure that the distance between the charging case and the probe is less than 1M!

Steps to use:

1. Long press key 3S to turn on the device.
2. Check whether the probe power flickers or not, and if yes, keep the status until not flashing, then go to next step.
3. Remove the probe and wait for the 10S. The display area shows from the icon "--" to

display temperature. (If the device does not response, please put the prob back to the charging case and perform this step again).

4. After connecting to the APP and selecting the cooking ingredients, temperature mode and time mode, start running.
5. Insert the probe into the foodPlease make sure that the section of below safety line is wrapped of food when bake the food at high temperature.
6. Put it in the oven to bake.
7. When you hear an alarm, it indicates that the temperature is up to the target temperature, please take out the food from the oven. Then click the button (APP), or press the function button on the device to stop the warning.
8. When you hear the alarm again, it indicates that the food cooling has been completed, please remove the probe and clean it clean, then put it into the charging case.

FCC WARNING

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.

Note: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. such modifications could void the user's authority to operate the equipment.

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

This equipment complies with FCC's RF radiation exposure limits set forth for an uncontrolled environment. This device and its antenna(s) must not be co-located or conjunction with any other antenna or transmitter.