

SILVER PROBE



Instruction manual

Once you get the probe, download the APP to your phone first. After downloading, remove the probe from the charging base. And touch on 1-4 of the APP and it will automatically search for the probe. After searching for the probe, touch to select it, and the automatic link will be



completed. (Note: The probe will turn off the signal while charging, and the APP will not be able to search for the device)

If the probe is connected, the APP will display the temperature of the object and the furnace temperature. If you want to bake food, please select the corresponding food in the menu, and select the temperature (how ripe). Click Start either. You can also manually set the temperature and time. Reaching the set temperature and time will prompt

signal strength is different, it will also affect the working time.

Note: The APP does not have cloud serve and will not automatically collect customer private information. Please allow location access and turn on bluetooth while installing and using the APP.

google play



App Store



an alert on the phone.

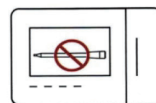
Note:

1. Make sure the probe is inserted into meat, exceeding the safety line 3.0in (The test temperature in this area is 0-85°C, 2.0in is the furnace body temperature, the normal display range is 47-250°C above OR below the temperature zone will display MIN OR MAX)

2. Do not put the probe in oven alone because the probe will be damaged by high temperature.

3. The effective distance of the device in the open air is within 30 meters. The signal range for indoor use is shortened.

4. Do not use the probe in the microwave oven.



5. Do not wrap the probe in a tinfoil.

6. Probe will be very hot during or after cooking, do not touch it with bare hands.

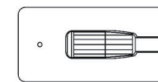
7. Don't burn the black part with fire, it can only

withstand 300°C (572°F) or it will be damaged. If it's plastic, if it is ceramic set can reach 500°C



8. When the battery power is lower than 10%, use the appropriate base to charge it in time. When charging, simply place the probe into the matching base. The base supports charging while discharging, as well as offline charging. (A green LED will appear when using the TYPE C direct charge,

and a red light will light up when using the battery to charge the probe.) When the battery is fully charged, the red light will be automatically extinguished.



9. Charge time is probably 10-20 minutes to full. (The standby time can reach 20 hours after full charge, BBQ working time can be up to 6-8 hours after link)

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. Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. **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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction

规格: 160*32mm (折好的规格), 材质: 128g铜版纸, 彩色印刷, 数量: 3000张 (其中1100张单独包装)