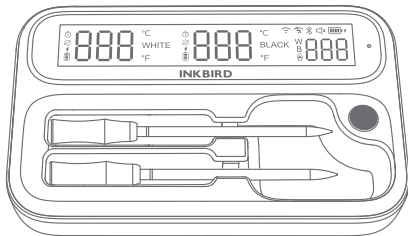


**INKBIRD**



**INT-12P-BW**

Dual-Mode 3.8mm Ultra-Thin Wireless Thermometer User Manual



*Please keep this manual properly for reference. You can also scan the QR code below to visit our official website for product usage videos. For any usage issues, please feel free to contact us at [support@inkbird.com](mailto:support@inkbird.com).*

Wenn Sie eine Bedienungsanleitung in deutscher Sprache benötigen, scannen Sie bitte den QR-Code und besuchen Sie unsere Website, um sie zu erhalten und ein Video über die Verwendung des Produkts zu sehen.

Se avete bisogno di un manuale di istruzioni in italiano, scansionate il codice QR e visitate il nostro sito web per ottenerlo e vedere un video su come utilizzare il prodotto.

Si vous avez besoin d'un mode d'emploi en français, veuillez scanner le code QR pour visiter notre site officiel afin d'obtenir et de visionner la vidéo d'utilisation du produit!

Als je een Nederlandstalige handleiding nodig hebt, scan dan de QR-code om naar onze officiële website te gaan en bekijk de video over het gebruik van het product!

Si necesita el manual de instrucciones en español, escanee el código QR para ir a nuestro sitio web oficial y ver el vídeo sobre cómo utilizar el producto.



### ***Warm tips***

- To quickly jump to a specific chapter page, click on the relevant text on the contents page.
- You can also use the thumbnail or document outline in the top left corner to quickly find a specific page.

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## Overview

The INKBIRD INT-12P-BW Smart Dual-Mode Wireless Thermometer features 3.8mm ultra-thin probes that effortlessly glide into your ingredients. Compared to traditional thick probes, they minimize damage to meat fibers to lock in more juices, ensuring a tender, succulent texture. Equipped with a 7+1 sensor multi-point temperature measurement system, each probe simultaneously captures internal temperatures at multiple spots and the ambient cooking environment. This helps you track doneness changes with absolute precision at every stage. Supporting both Bluetooth and Wi-Fi dual-mode connections, this unit pairs seamlessly with the app for real-time monitoring, cooking alerts, and AI-powered recipe recommendations—making every BBQ and culinary session effortless, efficient, and precise.



## 02 Technical Specifications

|             |                                                                                                                                                                                                                                             |            |                                                                                                |
|-------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|------------------------------------------------------------------------------------------------|
| Brand       | INKBIRD                                                                                                                                                                                                                                     |            |                                                                                                |
| Model       | INT-12P-BW                                                                                                                                                                                                                                  |            |                                                                                                |
| Usage Modes | Bluetooth                                                                                                                                                                                                                                   | Version    | BLE5.4                                                                                         |
|             |                                                                                                                                                                                                                                             | Connection | 328ft/100m (the greatest distance in an open area without obstacles)                           |
|             | WiFi                                                                                                                                                                                                                                        | Band       | 5G WiFi compatible with 2.4G                                                                   |
|             |                                                                                                                                                                                                                                             | Connection | Device should be within 328 feet/100 meters of WiFi router; no distance limit for smartphones. |
|             | <b>Note:</b> The distance between the probe and the base must not exceed 6 meters (19.68 feet). If there are obstacles in between, the distance should be shortened to maintain a stable connection.(The base serves as a signal repeater.) |            |                                                                                                |

|                                      |                                                                                                                                                                                                                                                                           |
|--------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Probe Waterproof Grade</b>        | IPX8                                                                                                                                                                                                                                                                      |
| <b>Sensor Number</b>                 | 8 sensors (7 high-precision food temperature sensors + 1 ambient temperature sensor)                                                                                                                                                                                      |
| <b>Probe measurement accuracy</b>    | Food sensor: $\pm 0.4^{\circ}\text{F}/0.2^{\circ}\text{C}$ Ambient sensor: $\pm 9.0^{\circ}\text{F}/5.0^{\circ}\text{C}$                                                                                                                                                  |
| <b>Temperature measurement range</b> | Food temperature: $-10\sim 100^{\circ}\text{C}/14\sim 212^{\circ}\text{F}$ (For safe use, the probe will alert you when the temperature reaches $96^{\circ}\text{C}/205^{\circ}\text{F}$ )<br>Ambient temperature: $0\sim 300^{\circ}\text{C}/32\sim 572^{\circ}\text{F}$ |
| <b>Probe's battery life</b>          | Black probe: 33 hours of continuous cooking                                                                                                                                                                                                                               |
|                                      | White probe: 33 hours of continuous cooking                                                                                                                                                                                                                               |
| <b>Probe's charging time</b>         | 25 minutes                                                                                                                                                                                                                                                                |
| <b>Probe's battery voltage</b>       | 3.8V                                                                                                                                                                                                                                                                      |
| <b>Base's battery capacity</b>       | 2500mAh lithium battery                                                                                                                                                                                                                                                   |

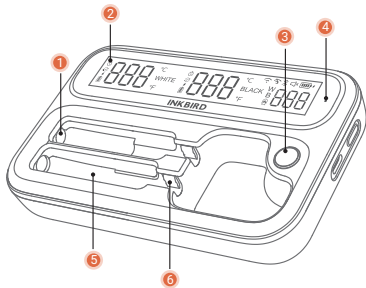
|                               |                                                                                                             |
|-------------------------------|-------------------------------------------------------------------------------------------------------------|
| <b>Base's battery voltage</b> | 3.7V                                                                                                        |
| <b>Base's battery life</b>    | Bluetooth mode: 75 hours    WiFi mode: 40 hours                                                             |
| <b>Screen Type</b>            | Full view high definition LCD with backlight                                                                |
| <b>Screen Size</b>            | 115.4*20mm                                                                                                  |
| <b>Resolution Ratio</b>       | 1°C/°F                                                                                                      |
| <b>Data Storage</b>           | The base can store data for the last 60min and upload it automatically when connected.                      |
| <b>Weight</b>                 | 246g                                                                                                        |
| <b>Dimension</b>              | 149*93.2*28mm                                                                                               |
| <b>Package Contents</b>       | Base*1, Probes*2, USB-C Charging Cable*1, User Manual*1, Quick Start Guide*1, CTI Calibration Certificate*1 |



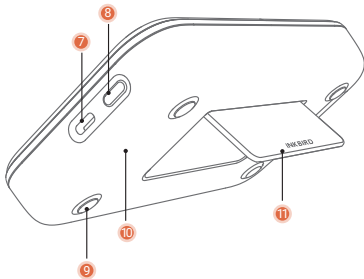
03

## Product Appearance/Screen/Indicator Light Introduction

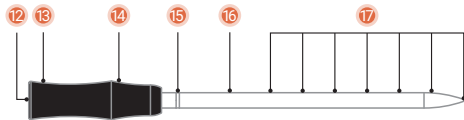
### • Product Appearance



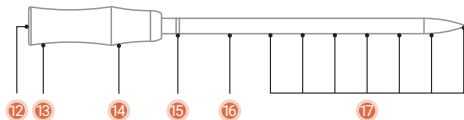
- ① Charging Contact Point
- ② Full View HD LCD with Backlight
- ③ Function Button
- ④ LED Indicator Light
- ⑤ Probe Charging Position
- ⑥ Electrode Plate for Charging



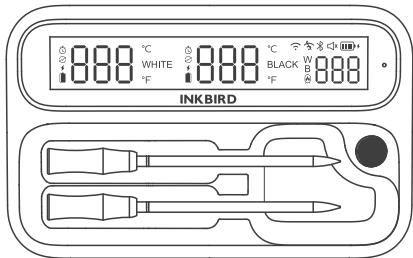
- ⑦ Type-C Charging Port
- ⑧ Power Button
- ⑨ Anti-slip Pads
- ⑩ Built-in Magnet
- ⑪ Stand



- 12 Charging Contact Point
- 13 Ambient Temperature Sensor
- 14 Zirconia Ceramic Handle
- 15 Safe Cooking Line
- 16 Food-Grade Stainless Steel
- 17 Food Temperature Sensor



- Screen Information Reference



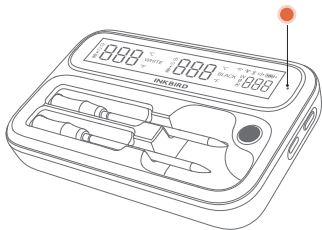
### Device Status Display

|                                                                                     |                                                |
|-------------------------------------------------------------------------------------|------------------------------------------------|
|  | Current battery level.                         |
|  | The device is charging.                        |
|   | The device battery is low.                     |
|   | The device's Bluetooth pairing is in progress. |

|                                                                                                 |                                                                      |                                                                                                  |                                                 |
|-------------------------------------------------------------------------------------------------|----------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|-------------------------------------------------|
| <br>remains on | The device's Bluetooth has been connected.                           | <br>disappears | The device is disconnected from Bluetooth.      |
| <br>flashing   | The device's WiFi is pairing with the network.                       | <br>stay it    | The device's WiFi has been connected.           |
| <br>stay lit   | The WiFi connection fails.                                           | <br>disappears | The device is disconnected.                     |
|                | The device's buzzer is turned on.                                    |                | The device's buzzer is turned off.              |
| <b>Probe Status Display</b>                                                                     |                                                                      |                                                                                                  |                                                 |
|                | Lights up when the timer is set, goes out when the timer is not set. | <br>flashing   | The timer is reached.                           |
| <br>remain on  | Probe connection/pairing is successful.                              | <br>flashing   | The probe is in the connecting/pairing process. |

|                                                                                               |                                                                        |                                                                                                |                                                                      |
|-----------------------------------------------------------------------------------------------|------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|----------------------------------------------------------------------|
| <br>goes out | Probe connection/pairing is unsuccessful.                              |              | Probe's current battery life                                         |
|              | The probe is charging.                                                 | <br>flashing | The probe's battery is exhausted.                                    |
| °C / °F                                                                                       | Device temperature unit                                                | <b>White/<br/>Black</b>                                                                        | Probe display area of corresponding color                            |
| W+           | Current ambient temperature of the white probe                         | B+          | Current ambient temperature of the black probe                       |
| <b>Probe Digital Bit Display</b>                                                              |                                                                        |                                                                                                |                                                                      |
| -H-                                                                                           | The current temperature is outside the temperature range of the probe. | -L-                                                                                            | The current temperature is below the temperature range of the probe. |
| - - -                                                                                         | The probe is in the compartment / is not connected.                    | <b>Digits<br/>flashing</b>                                                                     | The preset temperature is currently reached.                         |

- **Indicator Light Definition**



### **Charging the base**

Green light flashes at the breathing rate and remains lit if fully charged.

### **Battery Level Indicator**

When the battery level falls below 30%, the yellow light stays on.

When the battery level falls below 10%, the red light stays on.

When the battery is about to be exhausted, the device will flash a red light and shut down.

### **High Temperature Alarm**

If the temperature of the base exceeds 55°C, the unit will sound an alarm, the screen will display -H- and the red indicator light will flash.

## 04 Key Definitions

|                        |                                                                                                                                                |
|------------------------|------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Power Button</b>    | Press and hold for 3 seconds to turn the device on or off.                                                                                     |
|                        | Press and hold for 30 seconds to reset the device.                                                                                             |
| <b>Function Button</b> | Press and hold for 3 seconds to switch the buzzer on or off.<br>(Adjust the sound volume from the app)                                         |
|                        | During cooking, press once to view your preset temperature. The screen will automatically return to show the current temperature in 2 seconds. |
| <b>Factory Reset</b>   | After turning on the device, press and hold both the Power button and Function button for 10 seconds to restore the factory settings.          |
| <b>Dismiss Alarms</b>  | If the device is in the alarm state, press any button to stop the alarm.                                                                       |

**Note:** In the event that the high temperature alarm has been triggered, it is imperative that you cease heating immediately and relocate the unit to a cool, shaded area. Should the unit detect that the temperature has once again exceeded the tolerable range within one minute, it will sound the alarm again.



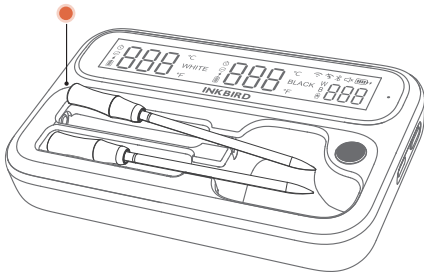
## **Battery Details & Maintenance**

- **Battery Details**

- Both probes deliver up to 33 hours of continuous temperature monitoring on a full charge. Each probe tracks both internal food and ambient cooking temperatures, making them ideal for thick or large cuts of meat. Please note that consistently high temperatures may reduce battery life.
- The base features a 2,500mAh lithium battery, offering 75 hours of battery life in Bluetooth mode and 40 hours in Wi-Fi mode.

- **Battery Charging Steps & Methods**

**Probe:** Please place the probe that requires charging in the designated charging position on the base.



- **Base**

- 1) Please use the provided charging cable to charge this device. It will take approximately 3 hours to fully charge.
- 2) While charging, the indicator light on the base will flash green at the breathing rate and remain lit once fully charged.
- 3) If you need to charge this device with a different cable, please ensure that the cable has a type-C interface and provides 5V 1.5A.

- **Use & Maintenance**

1. Do not use the probe in environments outside of the specified temperature range. If the temperature in the cooking environment exceeds 300°C (572°F) or falls below -10°C (14°F), it may reduce the probe battery life or damage the battery.
2. When the probe's battery power is low, please clean and dry it before placing it back on the designated charging position on the base for charging. When the base's battery power is low, please use the provided cable to charge it. The LCD screen on the base will display the charging status of both the base and the probe.

3. Please note that the probes are waterproof, but the base is not. Do not use or store this product in harsh weather or high-humidity environments. Do not clean the base with running water or place it in a dishwasher or water sink, as this may cause water seepage and damage to the device.
4. When you turn on the device and leave it unused for a long time, it will automatically enter sleep mode or shut down to conserve power. However, if you plan on not using the device for an extended period, please charge the battery to 50% capacity to prevent it from entering a deep discharge state. Do not fully charge the device before storing it, as this may shorten the battery lifespan.
5. If the device's battery power is low, the measured temperature results may be inaccurate, the indicator and buzzer may be deactivated, or the device may be disconnected from the smartphone. Please charge it timely. However, do not use any Type-C cable that is not 5V 1.5A to charge the device, as this may cause damage to the product.
6. During use, ensure that the base is not placed on a hot stove, working oven, or grill surface. Do not put it inside an oven or grill, as this could cause damage to the product or personal injury.



## **APP Installation & Connection**



6.1 Search the INKBIRD App from Google Play or App Store to get it for free, or you can scan the QR code to download it directly.

## NOTE:

1. Your iOS devices must be running iOS 12.0 or later to download the app smoothly.
2. Your android devices must be running android 7.1 or later to download the app smoothly.
3. This device supports both 5GHz and 2.4GHz Wi-Fi routers.
4. Ensure that the app has been granted permission to access the phone's location. (APP Location Permission Requirement: We need to obtain your location information to discover and add nearby devices. INKBIRD promises to keep your location information strictly confidential. And your location information will only be used for the location function of the App and will not be collected, used, or disclosed to any third party. Your privacy is very important to us. We will abide by relevant laws and regulations and take reasonable security measures to protect your information security.)

## 6.2 Registration

**Step1:** Registering an account is necessary before using the INKBIRD app for the first time.

**Step2:** Open the app, select your Country/Region, and a verification code will be sent to you.

**Step3:** Enter the verification code to confirm your identity, and the registration is complete.

## 6.3 How To Connect

- Make sure that both Bluetooth and WiFi functions are enabled on your smartphone and turn on the device.
- Open the INKBIRD APP. Allow the app to obtain location information, click “+” in the upper right corner to find this product, then follow the app instructions to complete the connection.
- During the connection process, place the device as close as possible to your smartphone and router. Additionally, when in use, ensure that all probes remain within 19.68 feet (6 meters) of the base.



### **07** *Cleaning and Maintenance*

1. Please note that the probes are waterproof but the base is not. After use, clean the probes under running water or in a dishwasher. Avoid using corrosive detergents as they can damage the probes.
2. After cleaning the probes, wait for them to dry before placing them back on the charging

positions on the base to avoid device damage caused by rusty electrode plates or water seepage.

3. Please note that the base is not waterproof. Do not rinse or submerge it with water. If necessary, use a slightly damp cloth to wipe the base and prevent water from seeping and causing damage to the product.

4. For storage, please place the probes inside the charging base and store the entire unit in a shady and cool place away from children. Improper storage can result in property damage or personal injury.



### **08 Important Notes/Warnings**

1) The probes are previously paired with the base at the factory. After starting up, take out a probe, the corresponding area will display the detected temperature of the probe and the icon ☑. Set a menu for the probe on the app and then the probe can be used.

- 2) This product is not suitable for use in microwave ovens or pressure cookers. When using the probe, make sure that it is inserted in the center of the food and that the depth of insertion is beyond the safe cooking line engraved on the probe and that any bones are avoided.
- 3) The base can serve as a Bluetooth signal repeater. Place the base as close to the probes as possible. If this is not feasible, make sure that the distance between the base and the probes is no more than 6 to 8 meters and that there are no metal or any other obstacles in between. If there are obstacles between the base and probes, the distance should be shortened for a stable connection.
- 4) When the cooking temperature exceeds the specified temperature range, please do not use the probe or immediately stop using it and cool it down.
- 5) Do not expose the probe directly to fire or burning wood charcoals. If the probe falls into the fire, please immediately stop heating and wait for it to cool down before removing it. Prolonged exposure to high temperatures can damage the probe.
- 6) When using, make sure that the base stays away from fire and heat sources. Do not expose it to direct sunlight, nor place or magnetically attach it to the surface of an oven or grill. And, do

not put the base inside the oven or grill.

7) After cooking, do not immediately touch the hot probe. Wait for it to cool down. If necessary, use a heat-resistant tool to avoid burns.

8) This product is designed specifically for grilling and cooking. It is not recommended for any other purposes.



## 09 **Troubleshooting Guide**

| Issues                                                | Possible Solutions                                                                                                                                                       |
|-------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>What if my device cannot connect to Bluetooth?</b> | 1. Make sure that the Bluetooth function is enabled on your smartphone or tablet, that the device battery is fully charged, and that the device model number is correct. |

| Issues                                                | Possible Solutions                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
|-------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>What if my device cannot connect to Bluetooth?</b> | <ol style="list-style-type: none"> <li>2. Make sure that the phone positioning function is enabled and that the APP is allowed to obtain your location information. Without permission, the app cannot establish a connection between the device and your smartphone.</li> <li>3. Keep the device away from metal or obstacles. Place your smartphone or tablet as close to the base as possible. And, make sure the distance between the probe and the base is no more than 6 meters (19.68 feet).</li> <li>4. Try to restart the device, and turn off any other Bluetooth devices within the connection range or disable their Bluetooth functions.</li> <li>5. If you have paired the device with your smartphone before, remove the device, search for it again and pair it again.</li> </ol> |
| <b>What if my device cannot connect to WiFi?</b>      | <ol style="list-style-type: none"> <li>1. Make sure that your smartphone has Bluetooth and WiFi enabled and connected to the device via Bluetooth. Then, follow the app's instructions to establish a WiFi connection.</li> </ol>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |

| Issues                                                  | Possible Solutions                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
|---------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p><b>What if my device cannot connect to WiFi?</b></p> | <ol style="list-style-type: none"> <li>2. Make sure that you have entered the correct WiFi account name and password and that the WiFi network is stable.</li> <li>3. During the connection process, please keep the device, router and smartphone as close to each other as possible.</li> <li>4. Do not place the device on metal surfaces or near metal objects. Leave it at least 1 meter above the ground.</li> <li>5. During the connection process, any VPN or agent proxy servers should be forbidden, otherwise the connection will fail.</li> <li>6. Try to reboot both the device and router. If the device has connected to WiFi before, you can go to the setting page of the app to reset WiFi.</li> <li>7. Press and hold the knob button for 30 seconds to force reset the device.</li> <li>8. Please verify if the router is blocking or blacklisting the device.</li> <li>9. After turning on the device, simultaneously press and hold the power button and function for 10 seconds to restore factory settings.</li> </ol> |

| Issues                                                                        | Possible Solutions                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
|-------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                                               | <p><b>NOTE:</b> If your problem persists, please contact our customer service.</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| <p><b>Why is my temperature probe reading incorrectly or not reading?</b></p> | <ol style="list-style-type: none"> <li>1. You can calibrate the temperature through the app.</li> <li>2. Please check if the current temperature just exceeded the specified temperature range or has exceeded before, which may cause damage to the probe.</li> <li>3. Check on the corresponding probe area on the base's screen. If the probe is disconnected, please wait for it to reconnect automatically or reboot the device and wait for the probe to connect.</li> <li>4. Do not submerge the probe in water for an extended period. This device is designed solely for food and is not recommended for any other use.</li> <li>5. If your probe is damaged and needs a replacement, you can select the corresponding probe number on the app and enter the setting page to delete it and pair the new one.</li> </ol> |

| Issues                                                   | Possible Solutions                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
|----------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Why can't the probe be charged?</b>                   | <ol style="list-style-type: none"> <li>1. The probes can only be charged at the base. To recharge, ensure that they are fully placed on the charging position and successfully connected to the contact points.</li> <li>2. Please check if there are any oil stains covering the contact points and probe tops, as this can cause charging failure.</li> <li>3. Please check if the base's battery power is low and has entered battery protection mode, which cause charging failure.</li> </ol> |
| <b>Why can't the base be charged with fast charging?</b> | <ol style="list-style-type: none"> <li>1. Please use the provided charging cable to charge the base. If you need to use a different cable, please choose a type-c cable with 5V 1.5A.</li> <li>2. This device does not support fast charging. In general, it can be fully charged in approximately 3 hours using DC 5V 1.5A.</li> </ol>                                                                                                                                                            |

## 10 **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.

| <b>WIRELESS BBQ THERMOMETER</b><br>Model: INT-12P-BW |                                      |
|------------------------------------------------------|--------------------------------------|
| <b>CHARGING BASE FCC ID: 2AYZD-14-BW</b>             | <b>CHARGING BASE HVIN: INT-14-BW</b> |

|                                     |                             |
|-------------------------------------|-----------------------------|
| WIRELESS PROBE FCC ID: 2AYZD-INT-14 | WIRELESS PROBE HVIN: INT-14 |
| CONTAINS FCC ID: 2ANDL-WBR3         |                             |



## **Customer Service**

This item carries a 1-year warranty against defects in either components or workmanship. During this period, products that prove to be defective will, at the discretion of INKBIRD, be either repaired or replaced without charge. For any problems in use, please feel free to contact us at **support@inkbird.com**. We will do our best to help you.

# Shenzhen Inkbird Technology Co.,Ltd.

support@inkbird.com

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**Manufacturer:** Shenzhen Inkbird Technology Co., Ltd.

**Factory Address:** 5th and 6th Floor, Building 138, No. 71, Yiqing Road, Xianhu Community, Liantang Street, Luohu District, Shenzhen, Guangdong, China



V1.0

MADE IN CHINA  
DESIGNED BY INKBIRD