产品名称：Typhur Sync Quattro Wireless Thermometer
产品代号：WT08

文件名称：WT08 美版说明书
文件尺寸：82*70mm
装订方式：骑马钉装订

82 mm

70 mm

Typhur

Typhur Sync Quattro
User Manual

v1.0

Activate your **3-year** warranty within **30-days** after purchase with the QR code :

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User Manual

Important Safeguards

Please read this entire instruction before using your Typhur Sync Quattro. It contains important instructions which could result in property damage or injury if not followed.

CAUTION

DO NOT use the Probe when cooking at temperatures above 300°F (149°C) for 2 minutes or above 392°F (200°C) for 2 minutes. Doing so may damage the probe and void the warranty. Do not place it in the oven for extended periods of time, or in the oven during self-clean cycle.

DO NOT use the Probe when cooking in combustible materials, such as aluminum foil, or in any which could damage the device.

DO NOT immerse the Probe in water for long periods of time.

DO NOT use the Probe under extreme conditions, such as in a pressure cooker or deep-fryer or cooking.

DO NOT use the Probe in the microwave oven.

Keep the Probe and Base Station away from heat sources.

Do not place the Base in a dishwasher.

Do not let the cooking appliance and cooker hood be left unattended when the Probe is in use (especially in an oven).

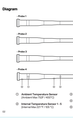
Carefully remove the Probe from the cooked meat, taking care not to burn yourself.

The Electric Shock shall not be coupled with other electrical equipment or accessories, or in any other way that could damage the device.

Do not use the Probe for other purposes than the intended ones.

SAVE THESE INSTRUCTIONS

Diagram



Specifications

Probe

Temperature Range	0 - 212°F(-18 - 100°C)
Temperature Accuracy	±1.8°F(±1°C) (32 - 212°F) ±3.6°F(±2°C) (0 - 32°F)
Dimensions	5.7 x 0.6 x 0.6 in (145 x 15 x 15 mm)
Weight	0.7 oz (20 g)
Waterproof Grade Probe	IP68
Probe Material	Food Grade Stainless Steel

Electric Base

Power	AC 110-240
Frequency	50/60Hz
Dimensions	3.9 x 3.9 x 0.8 in (100 x 100 x 20 mm)
Weight	5.3 oz (150 g)
Wireless Connection Frequency	2.4G
Wireless Bandwidth	2.4G
Wireless Protocol	Bluetooth 5.2
Rechargeable Battery	Rechargeable Lithium Ion Battery 3.7V 1000mAh
Charging Port	Type-C
Charging Cable	Support Type-C Charging Cable

Using for the First Time

1. Before using your Typhur Sync Quattro, ensure the Probe and Base are fully charged for optimal performance.

2. Download the Typhur Sync App from the Google Play or App Store.

3. Create an account and complete the setup, ensuring that it passes the safety test for device compatibility. Follow the app's instructions and connect the probe of the Base.

Operation Panel Instructions

Power Control

Power On: Ensure all probes for 10 seconds to activate the Base. The screen will show "Connecting, select "Stop" on the screen prompt or wait for 30 seconds to initiate the connection with the Device Base. The Probe will automatically shut down after 5 minutes of being plugged into the Device Base.

Power Off: Press and hold the "O" button for 3 seconds to shut down the system. When "Connecting, select "Stop" on the screen prompt or wait for 30 seconds to initiate the connection with the Device Base. The Probe will automatically shut down after 5 minutes of being plugged into the Device Base.

Sleep Mode / Select language

Sleep Mode: The Device Base automatically enters Sleep Mode after 30 minutes of inactivity (Probe inactivity). The default Sleep Mode time can be changed via the Typhur App.

When in Sleep Mode, the display turns off. Press any button on the Base to wake it up. Sleep Mode can also be disabled via the app.

Select language

Press the "O" button to select the language.

Pair the Typhur App

Pair the Device Base and connect the Probe to the Device Base to download and install Typhur App.

Open the Typhur App on your smartphone or tablet.

Tap on "Devices" and select "Add Device". Select Typhur Sync Quattro and follow the instructions to pair your device.

Connectivity

Wi-Fi connection (highly recommended)

The device will automatically connect to Wi-Fi when within range of a Wi-Fi signal. The secure Wi-Fi icon will appear on the screen. Messages from the Device Base. The device will display the signal strength of the currently connected Wi-Fi network through the "Wi-Fi" icon.

Bluetooth connection

The device can also connect to and push messages to the Typhur App via Bluetooth when Wi-Fi is not available. Bluetooth connection that the app will remind all messages received by the device. Bluetooth icon will appear on the screen when Device Base has Bluetooth connection.

Restore Factory Settings

Press "O" and "+" simultaneously for 5 seconds to enter the "Reset" mode. Follow the prompts to complete the process.

Cooking

Temperature Setting

Insert probe into Food to be cooked, and the Device Base will prompt with "Setting Mode" "Set up cooker" prompt.

Smart Mode

Smart Mode automatically enters the mode recommended cook time based on the target temperature and the type of food. The app will also send notifications to remind you to flip food and when food is ready to serve.

You can adjust your temperature unit preference via the Typhur App.

Manual Mode

Manual mode is only for those that prefer to monitor their temperatures.

Cooking Status

Received cook times from the mobile app for the Food Probe and remaining time.

Resting: The food has arrived at a resting ready, allowing the residual heat to continue to rise.

Ready: The food is cooked and ready to be served. The app will send a "Ready" notification pop-up.

Troubleshooting

Device Beep Prompt	Possible Cause	Solution
"Probe Battery Low"	The Probe's battery power is at a low level.	Plug the Probe into the Device Base to charge.
"Base Battery Low"	The Device Base's battery power is at a low level.	Use the included Type-C USB cable to charge the Device Base.
"Disconnecting"	The Device Base is disconnecting from the app.	Check the app to ensure the Device Base is connected to the app.
"Error 400"	Probe Error, unable to read temperature sensor, or communication failure.	Ensure the probe is properly inserted into the Device Base. If the problem persists, contact support.

Specifications

Kitchenthermometer

Probe Temperature Range	0 - 212°F(-18 - 100°C)
Probe Temperature Accuracy	±1.8°F(±1°C) (32 - 212°F) ±3.6°F(±2°C) (0 - 32°F)
Waterproof	IP68
Waterproof Grade	IP68
Dimensions	5.7 x 0.6 x 0.6 in (145 x 15 x 15 mm)
Weight	0.7 oz (20 g)
Waterproof Material	PVC
Waterproof Rating	10 atm
Material for Handle	Ceramic

Base

Power	110-240V
Frequency	50/60Hz
Dimensions	3.9 x 3.9 x 0.8 in (100 x 100 x 20 mm)
Weight	5.3 oz (150 g)
Wireless Connection Frequency	2.4G
Wireless Bandwidth	2.4G
Wireless Protocol	Bluetooth 5.2
Rechargeable Battery	Rechargeable Lithium Ion Battery 3.7V 1000mAh
Charging Port	Type-C
Charging Cable	Support Type-C Charging Cable

Compliance

FCC Statement

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.

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

Declaration of Conformity

Contact FCC: 0086-755-86715267
Contact EU: 0086-755-86715267
Contact UK: 0086-755-86715267
86-755-86715267

For Europe

Hereby, Shenzhen Sonoff Technologies Co., Ltd. declares that this device is in compliance with the essential requirements and other relevant provisions of the Directive 2014/53/EU. Le soussigné Shenzhen Sonoff Technologies Co., Ltd. déclare que l'appareil mentionné ci-dessus est conforme aux exigences essentielles et aux autres dispositions pertinentes de la directive 2014/53/UE. Hiermit erklärt Shenzhen Sonoff Technologies Co., Ltd. dass das oben genannte Gerät den wesentlichen Anforderungen und den anderen relevanten Bestimmungen der Richtlinie 2014/53/EU entspricht. Con la presente Shenzhen Sonoff Technologies Co., Ltd. declara che il presente dispositivo è conforme ai requisiti essenziali e alle altre disposizioni pertinenti della direttiva 2014/53/UE. Por la presente, Shenzhen Sonoff Technologies Co., Ltd. declara que este dispositivo cumple con los requisitos esenciales y otras disposiciones pertinentes de la Directiva 2014/53/UE.

Declaration of Conformity for Typhur

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