



## Android Bluetooth Function User Guide

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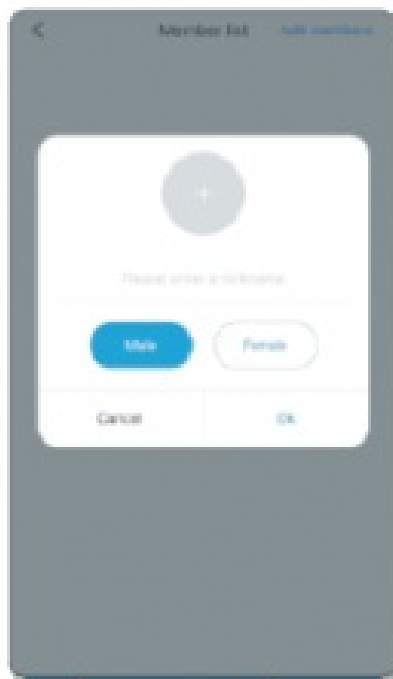
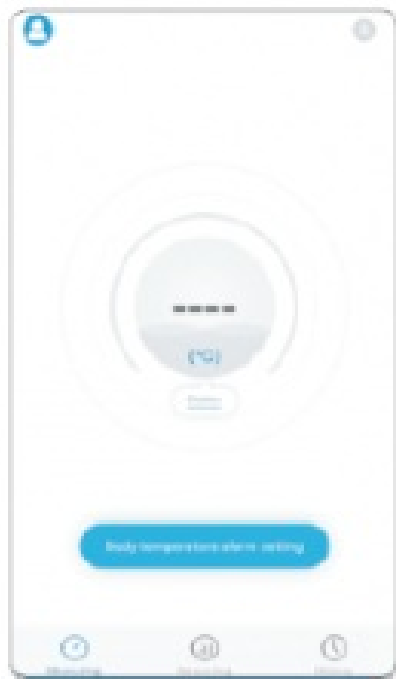
### Android Bluetooth Function User Guide





## Quick guide of Bluetooth function

1. Please download the app "Bluetooth Thermometer" from the APP store, then install the app on your APPLE products.
2. Open the app and click the "Portrait" button on the upper left to enter the user information. After entering the user information, click "OK" to save.



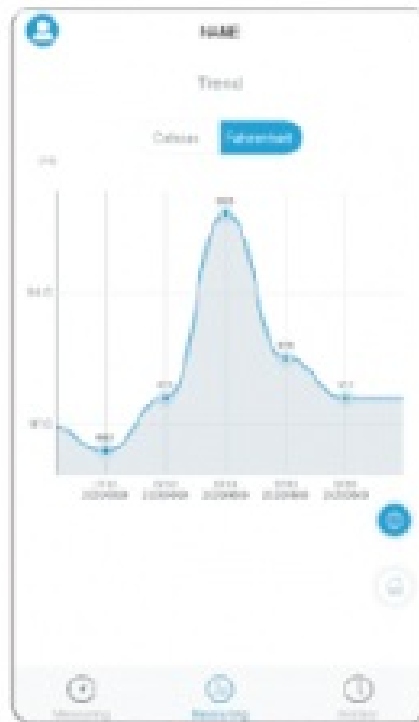
3. The infrared thermometer automatically enters the state of waiting for Bluetooth pairing. Please turn on your thermometer and place it in the Bluetooth range of your phone. On the app, click the Bluetooth symbol on the upper right. The symbol will flash for a few seconds to pair up with your phone. When the flashing stops, the Bluetooth symbol will turn blue, which means that the device has been successfully connected. If the device is not connected successfully, please close the software and then reopen the software to reconnect.



4. During the measurement process, the data read by the infrared thermometer will be synchronously displayed and saved in the app.

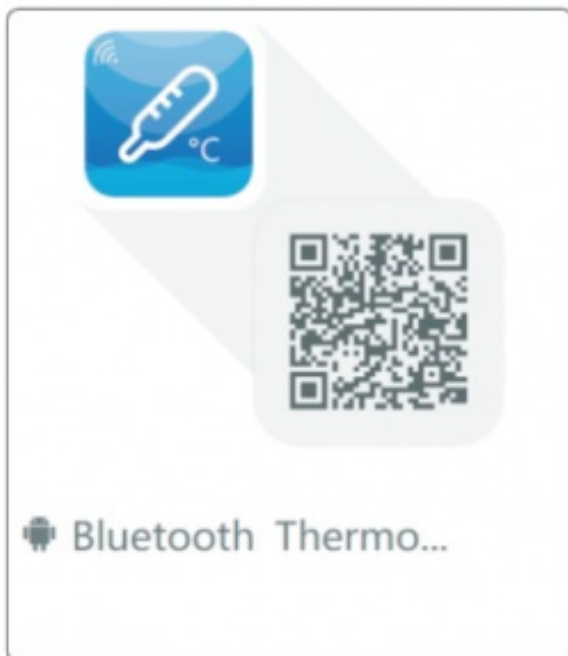


5. Click the “Trend Graph” button. The interface will display your measured data in the form of the graph. You can freely switch between Celsius and Fahrenheit.



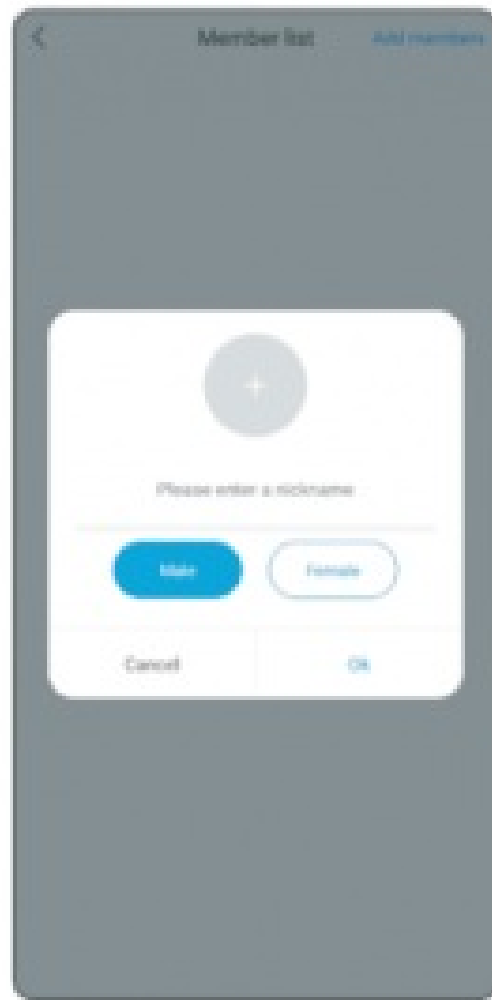


1. Please go to the following URL application software and install it on your Android device.

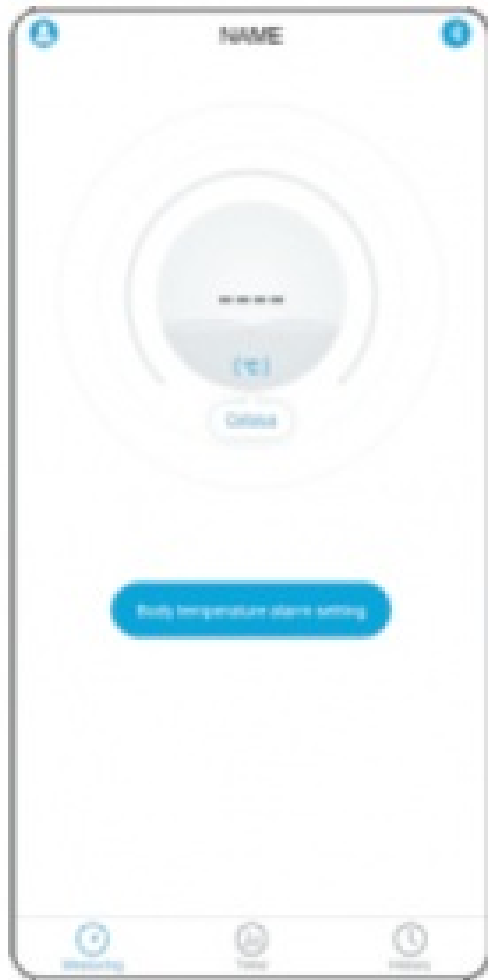


***URL:*<http://f/r.leljiaxq.top/3wm>**

2. Open the app and click the “Portrait” button on the upper left to enter the user information. After entering the user information, click “OK” to save.



3. The infrared thermometer automatically enters the state of waiting for Bluetooth pairing. Please turn on your thermometer and place it in the Bluetooth range of your phone. On the app, click the Bluetooth symbol on the upper right. The symbol will flash for a few seconds to pair up with your phone. When the flashing stops, the Bluetooth symbol will turn blue, which means that the device has been successfully connected. If the device is not connected successfully, please close the software and then reopen the software to reconnect.



4. During the measurement process, the data read by the infrared thermometer will be synchronously displayed and saved in the app.



5. Click the “Trend Graph” button. The interface will display your measured data in the form of the graph. You can freely switch between Celsius and Fahrenheit.






- Click the "History" button and the interface will display your measured data in the form of a spreadsheet. Click the "Edit" button on the upper right to share your measured data in the xlsx format.

NAME <span>Edit</span>		
Test date	Celsius(°C)	Fahrenheit(°F)
18/15 2020/06/09	35.2	95.3
18/15 2020/06/09	36.2	97.1
18/15 2020/06/09	36.3	97.3
18/15 2020/06/09	36.7	98.0
18/15 2020/06/09	36.7	98.0
18/15 2020/06/09	36.1	96.9
18/15 2020/06/09	36.2	97.3
18/15 2020/06/09	36.4	97.5
18/15 2020/06/09	36.0	96.7
18/15 2020/06/09	35.9	96.6
18/15 2020/06/09	35.3	95.8
18/15 2020/06/09	36.1	96.9
18/15 2020/06/09	36.4	97.5
18/15 2020/06/09	36.7	98.0

NAME <span>Copy out</span>		
Test date	Celsius(°C)	Fahrenheit(°F)
18/15 2020/06/09	35.2	95.3
18/15 2020/06/09	36.2	97.1
18/15 2020/06/09	36.3	97.3
18/15 2020/06/09	36.7	98.0
18/15 2020/06/09	36.7	98.0
18/15 2020/06/09	36.1	96.9
18/15 2020/06/09	36.2	97.3
18/15 2020/06/09	36.4	97.5
18/15 2020/06/09	36.0	96.7
18/15 2020/06/09	35.9	96.6
18/15 2020/06/09	35.3	95.8
18/15 2020/06/09	36.1	96.9
18/15 2020/06/09	36.4	97.5
Select all Selected: 0 article		
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