

THIS PRODUCT IS NOT A TOY. KEEP AWAY OUT OF REACH OF CHILDREN.
IT IS NOT SUITABLE FOR USE BY CHILDREN DUE TO SMALL / BROKEN PARTS WHICH MAY PRESENT A CHOKING HAZARD.
IF SWALLOWED, SEEK IMMEDIATE MEDICAL HELP.
DISPOSE OF BATTERIES SAFELY.

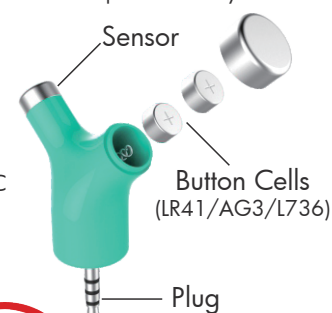
Thank you for purchasing Wishbone Smart Thermometer. This compact design, non-contact thermometer works with smartphones to improve the way you can measure and track temperatures. It is easy to use and can accurately measure body temperature in 2 seconds. Please read these instructions carefully to ensure accurate temperature measurements.

■ FEATURES

- Non-Contact Infrared Thermometer.
- Measures: Body Temp/Object Temp/Ambient Temp.
- Accurately measures body temperature in 2 seconds.*¹
- 45° Viewing Angle.
- Smartphone-connected thermometer with easy display.
- Conveniently displays data in °F or °C.
- Record & Track Data.

■ ACCURACY PARAMETER

- For body temp, the accuracy is $\pm 0.2^{\circ}\text{C}$
- For Ambient temp, the accuracy is $\pm 1^{\circ}\text{C}$
- For Object temp, the accuracy is $\pm 1^{\circ}\text{C}$ under 100°C and 2% for $100\text{--}300^{\circ}\text{C}$



■ OPERATING YOUR WISHBONE SMART THERMOMETER

● INSTALLING THE BATTERIES

1. Take 2 button cells (type: LR41/AG3/L736) from Wishbone packaging, unscrew the button cell cover, then insert the batteries, reinstall the button cell cover.

Please make sure the positive sides of the button cells are up, and the negative sides are down.
Wrong positioning will cause Wishbone not working, or will cause the button cells out of power.



● INSTALLING THE APP ON YOUR SMARTPHONE *²

1. Download the app: Search "Wishbone Thermometer" in App Store or Google Play.
2. When installation is completed, tap the "Wishbone" app icon on your home screen to open the application.
3. Insert Wishbone Smart Thermometer into the **earphone socket**, wait for the connection symbol in the upper right-hand corner to turn **green**.



● MEASURING BODY TEMPERATURE

1. Tap the "Body Temp" icon on the home screen.
2. Position Wishbone's **sensor** side vertically to **the temples or the center of the forehead** within a **3-5cm** distance, tap the "finger" icon.
3. Keep Wishbone **in place** for **2 seconds**, the temperature reading will be displayed on your mobile phone screen.
4. If you want to save the current data, tap the "Save" icon on the left, and choose a **name** to save the data. (You will need to create a name before you can save data).
5. About iOS Healthkit: When you save the data, if you **double click** the user name, there will be a red dot, your temperature data will be synchronized with Healthkit automatically. You only can synchronize **one user's data**.
6. If you want to view someone's data, tap the "Chart" icon on the right. Once you have selected a profile choose a user, and Wishbone app will display the data curve.



● MEASURING OBJECT TEMPERATURE

1. Tap the "Object Temp" icon on the home screen.
2. Position Wishbone's sensor side vertically to the surface of the object within a **3-5cm** distance, tap the "finger" icon.
3. Keep Wishbone **in place** for **2 seconds**, the temperature reading will be displayed on your mobile phone screen.



● MEASURING AMBIENT TEMPERATURE

1. Tap the "Ambient Temp" icon on the home screen.
2. Tap the "finger" icon.
3. **2 seconds** later, the temperature will be displayed on your mobile phone screen.

● MEASURING A PETS TEMPERATURE

1. Tap the "Pet Temp" icon on the bottom left of the home screen.
2. Position Wishbone's sensor side vertically to the **pet's anus or inner side thighs (somewhere not covered by too much fur)** within a **3-5cm** distance, tap the "finger" icon.
3. Keep Wishbone **in place** for **2 seconds**, the temperature will be displayed on your mobile phone screen.

● SWITCHING BETWEEN FAHRENHEIT AND CELSIUS

1. Tap the "settings" icon on the home screen.
2. Choose temperature display type: °F or °C.

● AUTOMATIC SCREEN ROTATION *³

1. If the earphone socket is located at the bottom of your phone (for example, iPhone5/5S/5C/iPhone6/6Plus/6S/6S Plus), set to automatic screen rotation for easy use.
2. Select the "Auto-rotate screen" option to turn on or off.

Please pull Wishbone out from your phone after you finish measuring, to avoid effecting phone using and cause the button cells out of power.

*1: Results will vary by individual and the method used. Under ideal conditions, measurements occur in 2 seconds.

*2: Wishbone App supports English, French, German, Dutch, Polish, Danish, Finnish, Swedish, Spanish, Italian, Japanese, Russian, Chinese Simplified and Chinese Traditional. Other languages are under translation.

*3: Some Android phones do not support screen rotation automatically.

TROUBLESHOOTING

■ Unable to check the temperature

1. There should be a small "Beep" sound, when you plug Wishbone in and pull out it from earphone. If you can hear the both sounds, the hardware of Wishbone is in good situation.
2. Please make sure you open the access to microphone for Wishbone in your phone's Setting-Privacy.
3. If above two steps are OK, Sometimes the light on the top right corner is yellow or red, Please close the Wishbone app by double click the home button and slide to close App in task list and restart App.(Click home button once is not to close APP.)
4. If step 3 is not OK, Please shut the phone power off, and restart.
5. If step 4 is not OK, Please check, reinstall battery or change new batteries to try again, maybe the batteries are worn out. The battery size is LR41(AG3/L736) , two button batteries.

■ Problems with detecting a temperature

- For the best accuracy, point the sensor side of Wishbone at the temples or the center of the forehead within a distance of 3 to 5cm. Don't move Wishbone until your phone has either displayed a temperature or shown an error. When Wishbone doesn't detect the temperature within 32 —44°C range, the following message will be displayed, "Please take the temperature at the center of the forehead".
- For the most accurate readings keep the sensor side pointing at 90 degrees to the temples or the forehead.
- For young children where there is a problem obtaining an accurate reading from the forehead, you may take the temperature from the temple.
- If an object produces a lot of steam, avoid detecting the temperature through the steam. Please don't take the temperature perpendicularly.
- It is recommended body temperature reading is taken indoors. When moving between locations with a large temperature difference, please wait for 20 minutes before taking a body temperature.
- Conditions such as sweat and wind may effect the accuracy of readings resulting in lower measurements than the actual temperature.
- Don't use Wishbone detecting the temperature of metal objects.
- For Ambient temperature, you should put the wishbone in the same ambient more than 20 mins before you measure temp.

COMPATIBILITY LIST

For Android phones, please note that Wishbone can not work on some Android phones, as each Android phone has own hardware and software. No intelligent device can be compatible with all Android phones.

We did test for the below Android phones, if your Android phone is in the list of non-compatible for Wishbone, please change other phones to try.

Brand	Compatible	Non-compatible
SAMSUNG	S3,S4,S4MINI,S5,S6(S6 EDGE),NOTE,NOTE2,NOTE3,NOTE4,A7,E7,MEGA,GRAND2,i8558,TAB7.0(P6201), Core mini 4g,Grand Prime,Note10.1,A8	MEGA5.8(SCHP709),MEGA2,J7(SMJ7008)
APPLE	iPhone 4,4S,5,5C,5S,6,6 Plus,6S,6S Plus iPad,iPad Mini,iPod Touch	
LG	G3,G PRO 2,AKA	G Flex2
HTC	M7,M8,820,DesireHD,D620U,D626T,D826W,E9,HTL22	M9,EYE,Butterfly2,Desire610
SONY	Z3(Z3 Compact),Z2,C3,M2(d2303)	T2 Ultra Dual,Z1
MOTOROLA	MOTO X	
NEXUS	4,5,6	
HUAWEI	Honor (3C, 3X, 4X, 6), P6,MATE7,P7,G7,G750,C199S,P8 (ALECL00),Honor6PLUS(PE-TL00M)	
ONE PLUS	One	
XIAOMI	MI2,3,4,NOTE	RED MI

- This list is not completed, we will keep updating in APP.
- For Samsung S5, please download Poweramp music player, Wishbone works correctly when the music is playing.
- Some phones may have a badly worn 3.5mm earphone socket with intermittent contact. We recommend inserting the device slowly, forceful insertion may result in an error in reading.

PRECAUTIONS

- **High, prolonged fever requires medical care.** Temperature measurements are for reference, if in any doubt please contact a medical healthcare professional.
- Do not use Wishbone if it appears damaged. If damaged, do not attempt to repair. Please contact our customer service department.
- The Wishbone contains batteries. Batteries are dangerous for children. Do not allow children to play with or use Wishbone by themselves. Don't let children open the button cell cover. Do not expose batteries to water or fire.
- **When Wishbone is plugged in the mobile phone, it can affect some operations of your phone such as making or answering calls, please always unplug Wishbone when not in use.**
- Leaving Wishbone plugged in when not in use will deplete the button cells.
- Once high temperature objects have been measured, immediately move Wishbone away from the object to protect the sensor.

For further technical assistance please email your phone's brand, model number, and OS version along with a description of the environment and any error messages displayed to support@joywing.cc