femometer

BT–A41/FM–101–BT

FCC ID:2AUHA101

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1. WHO SHOULD USE FEMOMETER

This product should be used by women to measure basal body temperature.

2. HOW TO USE FEMOMETER

1 Download App

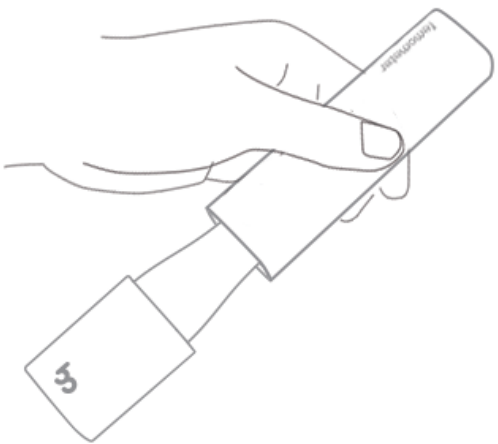
Search “Femometer” on Apple Store or Google play to download.

Available on the App Store

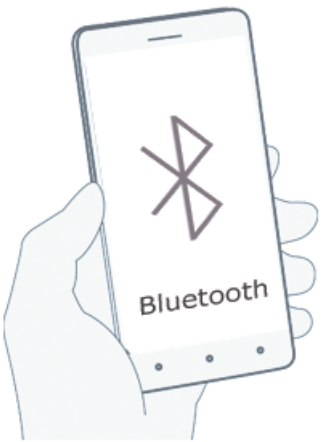
GET IT ON Google Play

2 Pair Femometer with your smartphone

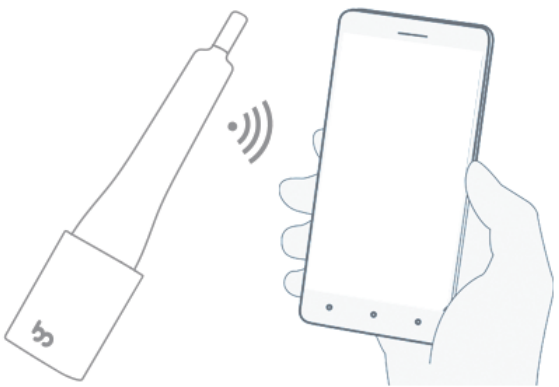
Step 1: Remove the cap from Femometer.



Step 2: Turn on your phone's Bluetooth.



Step 3: Follow the prompts on your phone.



3 Take Your Temperature

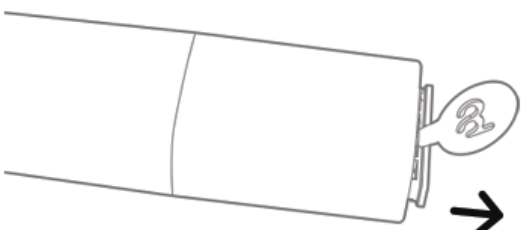
Step 1: Set a reminder on your phone to wake up and take your temperature each morning.

Step 2: Upon waking, remove Femometer from its case, place it under your tongue and hold it there for 1–3 minutes, until you hear 3 beeps, indicating temperature has been taken.

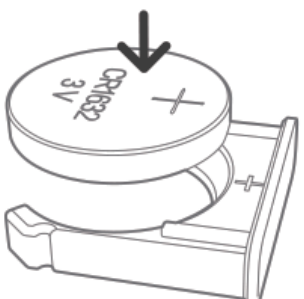
Step 3: Open the application, the data will be transmitted automatically.

4 Replace the Battery

Step1: insert the stainless steel tool into the crevice at the base of femometer, gently pry open the battery tray.



Step2: Step2: place the CR1632 battery into the battery tray.



Step3: close the tray from the base of the Femometer.

5 Upload Data to the App

Step 1: Once your temperature has been taken, your phone's Bluetooth must be on, the data can be transmitted from the Femometer to your phone.

Step 2: The data from the Femometer will sync automatically to the Femometer app. If the data does not sync, remove the cap from the Femometer, and tap the scale ring in the Femometer app to transmit the data.

3. ALERTS & SOUNDS

- When you remove the Femometer from the case, a single beep indicates that it is on.
- When you close the case, a single beep indicates that the Femometer is off.
- When taking your temperature, 3 consecutive beeps indicate that the measurement is complete.
- A beep lasting longer than 2 seconds indicates an error. Please close the case and reopen the Femometer until the measurement is complete.

4. TROUBLESHOOTING

Symptoms	Possible resons	Solutions
I never heard the end tone while the Femometer is under my tongue.	Femometer is off.	Close the cover and reopen it to restart the Femometer.
	Measurement time is too short.	Keep measuring for more than 10 seconds.
	Button battery has run out.	Replace the button battery.
The data did not sync to the app after my measurement.	The Bluetooth is not open.	Open the Bluetooth on the phone.
	The phone is too far to sync.	Put the phone close to the Femometer.
There is no sound when opening the Femometer.	Button battery has run out or the Femometer is broken.	Replace the button battery and if the Femometer still makes no sound, the Femometer is broken.

5. PRODUCT MAINTENANCE & CARE

1. Battery care

- Replace the battery when instructed via notification in the femometer app.
- Always dispose of used batteries according to local laws and regulations.

2. Cleaning & Disinfection

- Clean the tip of the Femometer with a solution of 75% rubbing alcohol and 25% water before and after every use.
- Do not use cleaning agents other than alcohol and water to clean the device as it may damage or decrease the lifetime of the product and/or present safety risks.
- Never submerge the device in water — this can damage the device and result in erroneous data.

6. TECHINCAL SPECIFICATIONS

Product name
Femometer

Model
BT-A41/FT-101-BT

Size
108.7mm*22.2mm*16.2mm

Weight
17g(without battery)

Transmission distance
Up to 16 feet

Measurement
89.6°F-107.6°F

Accuracy
±0.09°F(95.0°F-100.4°F)

±0.18°F(89.6°F-95°F) & (100.4°F -107.6°F)

Battery
CR1632

Receiver
Apple devices: iPhone 5 or above with version at least iOS 8.0, iPhone 4/4s excluded. Android devices: 4.3 or above and supports Bluetooth 4.0/4.1

Battery endurance
3-6 months

Operating conditions
Temperature: 41°F-104°F

7. PRODUCT FUNCTIONS & FEATURES

1. Basal body temperature measurement & Bluetooth

- Femometer measures basal body temperature to .09 degrees Farenheit accuracy. Your basal body temperature is automatically uploaded to your phone via Bluetooth, which is fast and energy – efficient, and represented via temperature Charts and graphs to track and make predictions about your menstrualcycle.

2. Data stored in the cloud

- All your data is stored in the cloud, so you don't have to worry about manually uploading or losing your information. You can also sync Femometer to different devices.

3. Share date with friends

- Share your data easily with your partner or doctor directly from the Femometer App via Twitter or Facebook.

8. SAFETY STATEMENT

1. The EMC of the product is up To standard of IEC60601–1–2.

2. The material that contacts Skin is nontoxic, nonirritating And up to standard of IS010993–1,–5,–10.

9. DISCLAIMER

- This manual is written in accordance with available information and contents are subject to change without notice. Bongmi has made the best effort to guarantee the manual's accuracy and reliability. However, the company does not assume liability for loss or damage caused by omissions, inaccuracies or typographical errors in this manual.
- If there are discrepancies in this manual due to software upgrades, instructions and function dictated by the software should prevail. If improvements are made to the product or the product technology changes, please visit Bongmi's technical support website for further information.
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- Hangzhou Bangtang Network Technology Co.,Ltd.
  Floor 12,92 Yueda Street, Binjiang District, Hangzhou, China

11. WARRANTY

- This product is warranted from manufacturing defects for one year from the date of retail purchase. It does not cover damages or wear resulting from accident, misuse, abuse, commercial use or unauthorized adjustment and repair of product. Please direct all returns to the place of original purchase and retain your original receipt, as you may be asked to provide a copy fix proof of purchase. To find the customer service menu, please visit our company website at www.bongmi.com

12. SYMBOL KEY

Device type is BF

SN Serial number

Read user manual before use

Manufacturer

No littering

Recyclables

13. PURCHASING RECORD

Model Prchased: BT–A41/FM–101–BT

Name: _____

Serial Number: _____

Phone Number: _____

Data of Purchase: _____

E–Mail Address: _____

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

Federal Communication Commission (FCC) Radiation Exposure Statement

Power is so low that no RF exposure calculation is needed.

FCC statements:

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: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications or changes to this equipment. Such modifications or changes 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. Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.