

Forehead Thermometer (continued)

Using the Forehead Thermometer in Surface Mode:

To conduct surface temperature measurements, you will need to change the mode.

1. With the thermometer powered off, hold the measure and memory button at the same time for three (3) seconds. To indicate a mode change, the screen will flash all the screen characters and then the warmup ticker will cycle to indicate that the thermometer is ready to take a measurement. Surface mode is represented as a cube icon, replacing the head in profile icon.
2. Hold the thermometer 1-2 in. from the surface you want to measure and press the measure button.
3. Hold the thermometer still during reading. A beep will indicate that the measurement is complete unless the device is in mute mode.
4. Once the temperature is taken, it will display for five seconds. After the temperature has been displayed, the thermometer will revert to standby mode indicated by three bars. Press the measure button again to take a new temperature.
5. To power off the thermometer, hold the measure button for three (3) seconds or wait 15 seconds for the auto shutoff feature to power off the thermometer.

Note: The thermometer will automatically default back to body mode each time it powers off.

Using and Clearing the Memory:

This thermometer automatically stores the last 32 body temperature measurements.

1. To view previous readings, press the memory button.
2. Press the memory button to scroll to the next stored measurement. Before displaying the measurement, a number will display between 1 and 32 to indicate which measurement you are viewing.
3. Removing the batteries from the thermometer clears the memory.

Mute Feature:

To mute the thermometer, hold the memory/mute button for five (5) seconds. This will silence all alerts from the thermometer. To un-mute, repeat this process. An audio alert will indicate that the thermometer is unmuted.

Forehead Thermometer (continued)

Precautions:

- This thermometer is not meant to diagnose illness or take the place of your doctor. If you are experiencing symptoms of illness, contact your physician.
- This thermometer is designed to measure your temperature and should not replace consulting your physician.
- Dispose of this thermometer responsibly and in accordance with local regulations.
- Remove the batteries from the thermometer if it will not be used for three (3) months or longer.
- Dispose of old batteries responsibly and in accordance with local regulations.
- When replacing the batteries, change all of the batteries at the same time.
- Do not mix types or brands of batteries.
- Batteries may leak harmful liquids, ignitable materials, or may explode potentially causing personal injury or product damage.
- Do not use this thermometer where flammable gases are present.
- Inspect the thermometer before each use to make sure parts are not broken or missing.
- Do not use the thermometer outside of the proper temperature conditions to ensure accurate readings.
- Handle the thermometer with care and avoid dropping the thermometer to prevent inaccurate readings.
- Clean the thermometer sensor before each use to ensure accurate readings.
- Do not put any protective sleeves on the thermometer as this may impact the accuracy of temperature readings.
- Wait at least 30 seconds between readings to ensure accuracy.
- Keep young children in the same environment for a few minutes before taking their temperature as their bodies react slowly to environment changes.
- For the most accurate reading on children ages 3 and under, it is recommended to take three (3) temperature readings and use the highest measurement.

Forehead Thermometer (continued)

- There are no user-serviceable parts inside the thermometer. Do not attempt to repair the thermometer on your own.
- Do not attempt to disassemble, overhaul, or modify this thermometer.
- Keep this thermometer out of reach of children.
- Do not dip or submerge the thermometer in water or other liquids.
- Do not use harsh detergents or liquids on the thermometer.
- Keep the thermometer out of direct sunlight in a dry, dust-free environment.

Maintenance:

To clean the thermometer, wipe it with a dry, soft cloth. If the thermometer becomes contaminated, use a cloth moistened with water and a mild detergent or clean it with 75% alcohol. Take care not to use an excessive amount of liquid when cleaning the thermometer as liquids can seep into the electronic parts and cause damage to the sensitive internal electronic components.

Storage:

Store in a safe, dry place free from dust and direct sunlight. Keep this thermometer out of reach of children. If you are storing the thermometer for more than three (3) months, remove the batteries and keep the thermometer in the original packaging.

Specifications:

Display Type: LED

Product Model: TE-79

Body Mode Range: 89 °F - 109 °F (32 °C - 43 °C)

Surface Mode Range: 0 °F - 199.9 °F (0 °C - 93.2 °C)

Accuracy: ±0.4 °F, 96.8 °F ~ 102.2 °F (±0.2 °C, 36.0 ~ 39.0 °C)

Outside the range: ±0.5 °F (± 0.3 °C)

Resolution: 0.1 °F (0.1 °C)


Response Time: 1 sec

Time Displayed on Screen: 5 sec

Memory Capacity: 32 readings

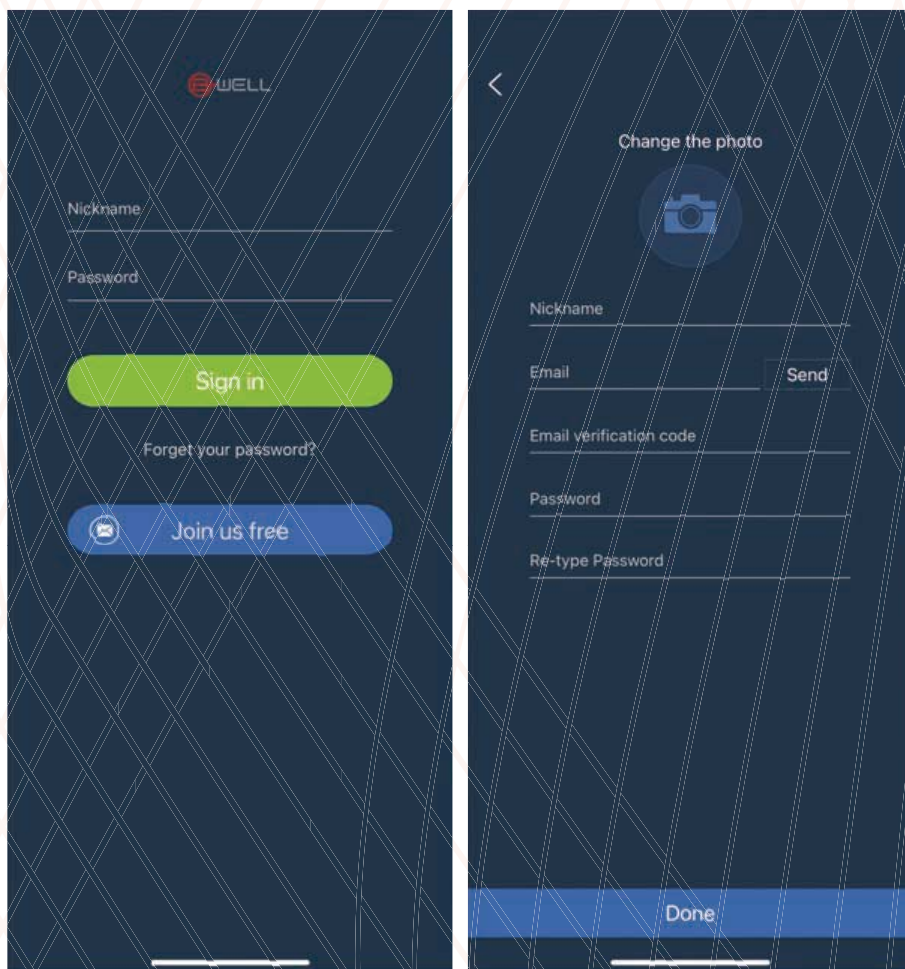
Power Supply: 2x AAA 1.5 V batteries

Forehead Thermometer Error Messages

What's Displayed	What it means	What to do
H	Temperature reading is too high.	Make sure the thermometer is properly aligned with the surface you are trying to read.
L	Temperature reading is too low.	Make sure the thermometer is properly aligned with the surface you are trying to read.
EH	Environment temperature is too high.	Move to a lower temperature environment and wait for 30 minutes before trying again.
EL	Environment temperature is too low.	Move to a higher temperature environment and wait for 30 minutes before trying again.
ErA	Environment temperature is not stable.	Move to a stable temperature environment and wait for 30 minutes before trying again.
Er r	System error.	Move to a different environment or replace the batteries. If the problem persists, contact customer service.
	The batteries are low.	Replace the batteries.
NO DISPLAY	The batteries are dead.	Replace the batteries.

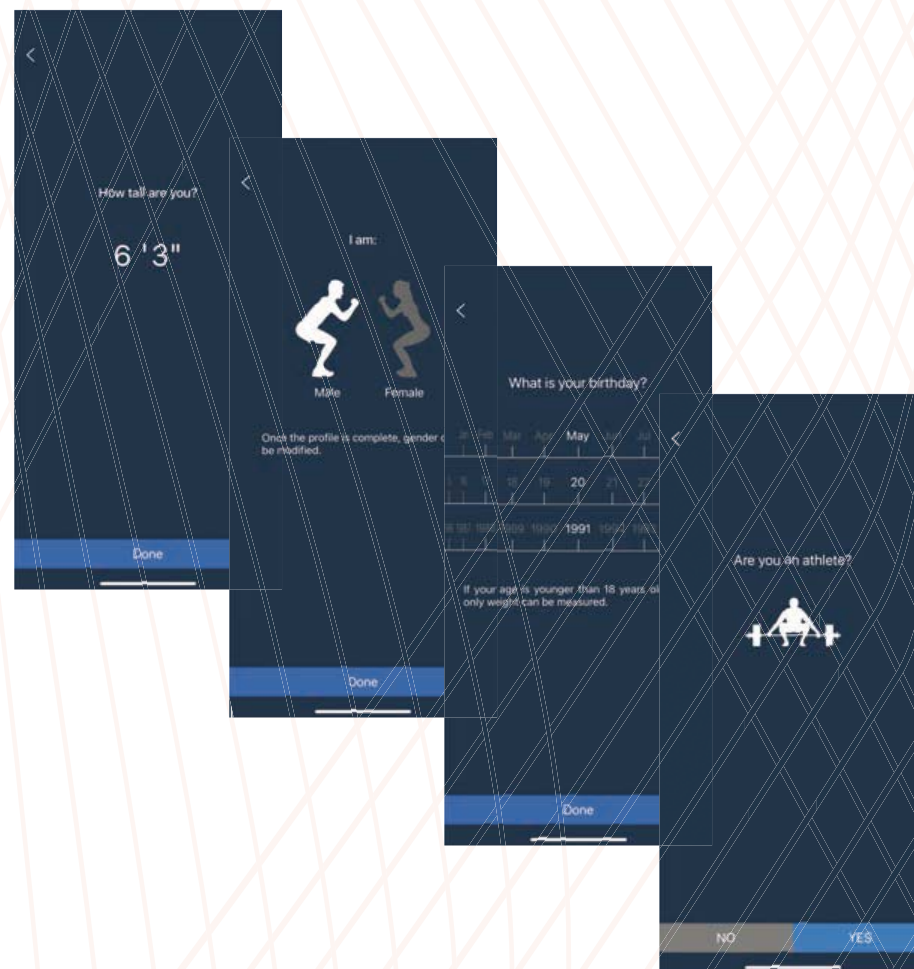
Setting Up The App

1. First register a new user account and set up your profile. You will be asked to fill in an identifying nickname. Next, type in your email address and tap send. You will be sent a verification code that must be entered within two minutes. Choose and enter a password, and retype it to verify. You can also set a photo but this is not required.

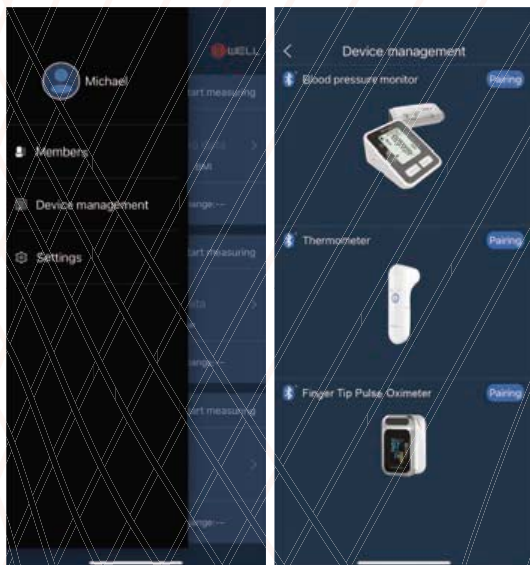


Setting Up The App (continued)

2. When logging in for the first time, you need to fill in the primary user's height, gender and other information as prompted on the screen. Tap "Done" to continue.



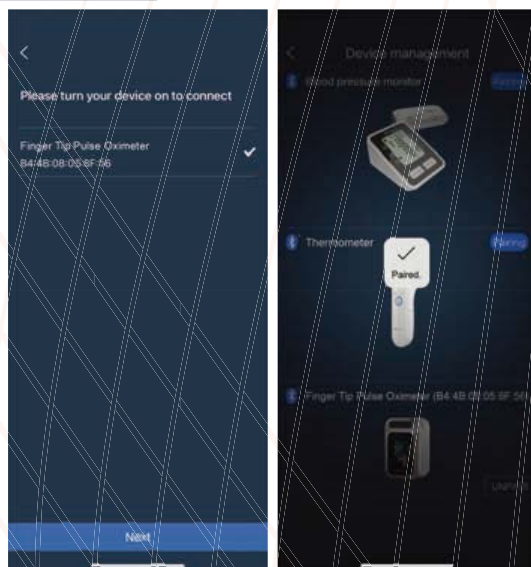
Setting Up The App (continued)



- Once you've created your login, you'll need to pair your devices. From the main screen, tap the menu icon in the upper left corner.

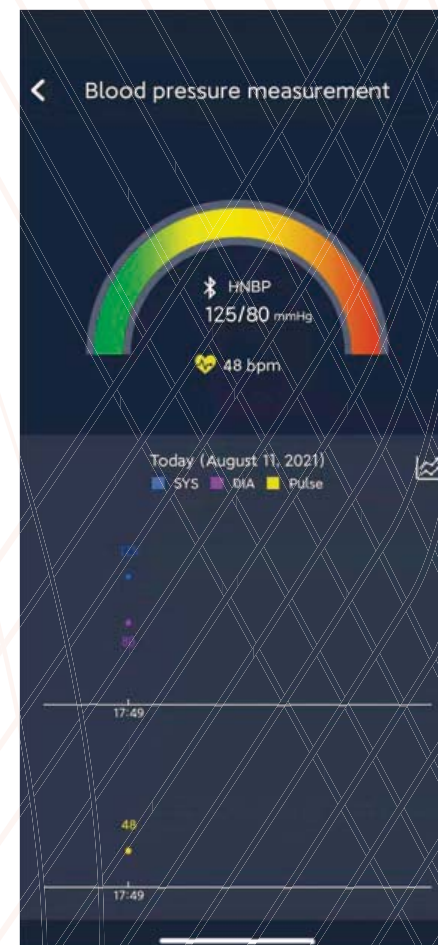
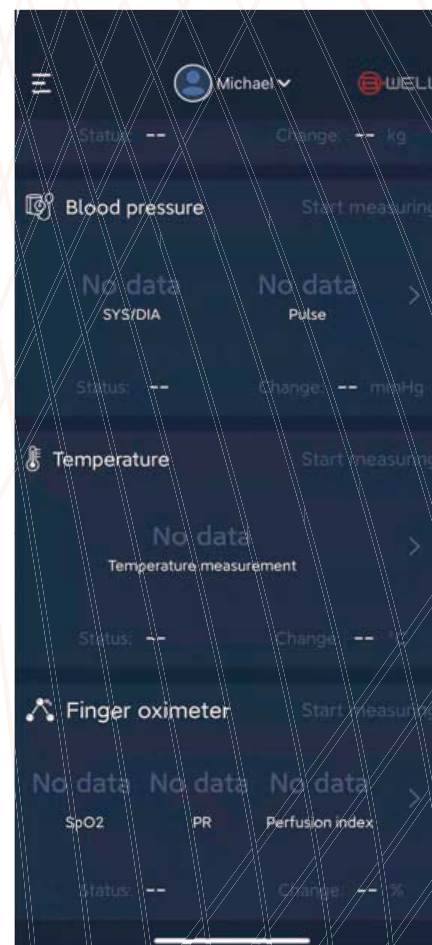
Tap Device Manager to access the pairing menu. Tap the "Pairing" blue button next to the image of the device you're pairing. At the same time activate the device as if to take a measurement.

When your device is active, it will appear in the list of available devices with a checkmark next to it. Tap Next on the bottom, and the app will confirm that it is pairing with this device. On the next screen, tap "Pairing" at the bottom to complete the pair, and you will get a confirmation in the Device Manager. To go back to the main menu, tap the back arrow on the top left.



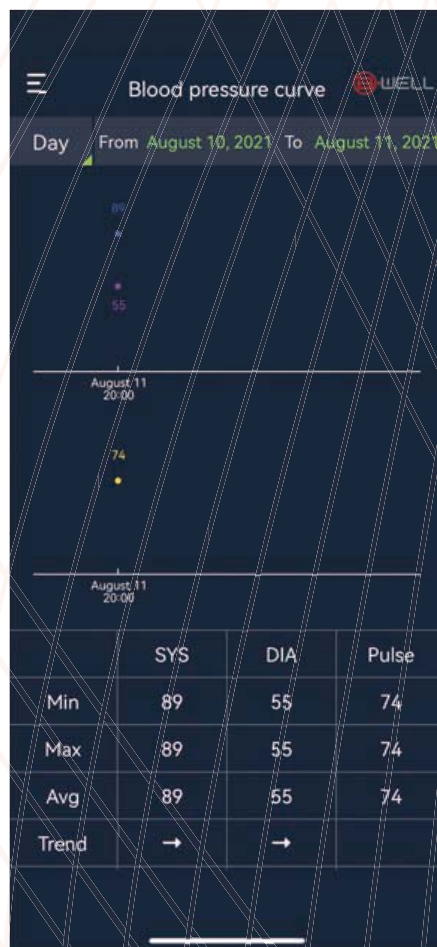
Setting Up The App (continued)

- To begin measuring, assume the required position or setup, and activate the measuring device, while also tapping "Start Measuring" next to the metric you're testing. The BWell Health device will take your measurements, which will register on the app. When the app has gathered all the available info, it will show the measurement result. Tap the back arrow to return to the main menu.



Setting Up The App (continued)

- The main menu will show you all available data from your BWell devices (other devices are available, sold separately.) To see your data trends, tap "start measuring" and find the measurement result. When you finish measurement tap the back arrow to return to the main menu.



FCC info

These devices comply with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) these devices may not cause harmful interference, and (2) these devices 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.

Caution: Any changes or modifications not expressly approved could void the user's authority to operate the equipment.

FCC RF Radiation Exposure Statement:

1. This Transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.
2. This equipment complies with RF radiation exposure limits set forth for an uncontrolled environment.

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

Warranty

Bytech NY INC. warrants this product to be materially free from defects and workmanship to the original purchaser for a period of 12 months from the original purchase date. Bytech responsibility with regard to this limited warranty shall be limited solely to repair or replacement at its option, of any product which fails during normal consumer use. This warranty does not extend to damage or failure which results from misuse, neglect, accident, alteration, abuse, improper installation or maintenance. At any time during the 12 months period following the purchase, the product fails due to defects in material or workmanship, return the defective product (with freight prepaid) with proof of purchase.

WWW.BYTECHINTL.COM















Bytech NY Inc
2585 West 13th St Brooklyn NY 11223
(718) 449-3700

©2021 BYTECH NY INC.

*All trademarks and copyrights are the property of the respective companies.



Key To Symbols

	Type BF
	Do not dispose of this product in municipal waste. Collection of such waste separately for special treatment is necessary.
	Refer to instruction manual/booklet
	The package should be protected from rain
	The package contains fragile products; please handle with care
	Transport package should be upright
	The maximum stacking layer of the same package; 5 means the layer limit
	Federal Communications Commission
	Hazardous electronic products: Contain toxic and hazardous substances or elements, the middle number 10 represents "the company promises the period for which hazardous substances are not leaked"
	Recyclable material PET
	Recyclable
	Environmentally Recyclable Mark
	Cautions: Indicates a potentially hazardous situation which, if not avoided, may cause minor or moderate injury to the user or damage to the equipment or other property.
IP22	Protective level
	Serial number

Notes

This image shows a single sheet of white paper with horizontal blue or grey ruling lines, typical of notebook paper. The lines are evenly spaced and run across the width of the page. There is no handwriting or other markings on the paper.

