Product name: Wearable Thermometer

Model: T3M

FCC ID:2A8ZZDGWTM03

FCC WARNING:

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.

Any changes or modifications not expressly approved by the party responsible for compliance 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. The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

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Introduction

The Nuvomed smart thermometer can be used to monitor and record temperature continuously. The device transfer data to smart phone via Bluetooth. The function includes remote monitor, fever alert, data share.

Temperature measuring range: 68F- 122 F (20C- 50C)

Bluetooth transmission range: upto 33Ft

Package includes

●Thermometer ● user manual ●USB cord

●double-side adhesive

Directions for use

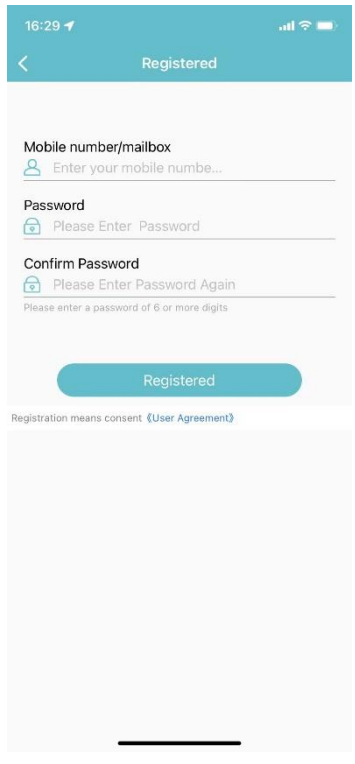
APP download

Scan QR code or search "Nuvomed smart thermometer" in the App store for iPhones and Google Play Store for Android Phones. Download and install the Nuvomed Smart Thermometer app.

System requirements: IOS 8.0 and above or Android 4.4 and above

1. Register and sign in.

For the first time using the app, register and fill in your personal information



Using the Thermometer

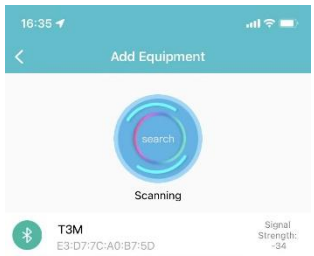
1. Click the “◎” button once, the indicator light will flash blue

2. Tear off the protective film on both sides of the adhesive tape, align the edges on the back of the thermometer, and gently stick-on.

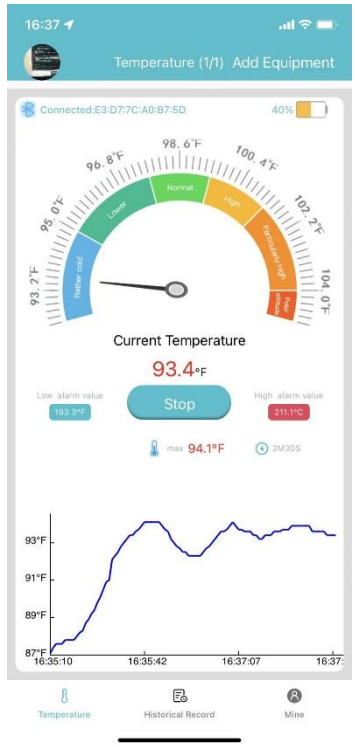
How to Measure temperature

1. Put the thermometer close to the mobile phone and enter the app interface. If it is measured for the first time, please create a personal profile for your thermometer.

2. Turn on the Bluetooth of mobile phone. click "+" in the upper right corner on the APP, search T3M Bluetooth for pairing.



2. once the pairing is succeeded, click the start button (Android need), and the interface will display the temperature.



Once paired you can rename(**renaming depends on the model of the thermometer**) the device accordingly. If you need to add more devices you can add it by Clicking Add Equipment and then renaming accordingly so you can have separate devices for each user. Note: You can pair only one device at a time

Turning off the Thermometer

1. Click "stop " on the app interface

2. Remove the thermometer, long press "◎" for 3 seconds, the blue indicator light goes out, and the device is off.

How to charge the thermometer

1. When the thermometer power is running low, the app will send a low power reminder, and the thermometer power information can be viewed on the app.

2. Charging: Align with the charging column and clamp the thermometer, red indicator is on during charging, green indicator is on after charging is complete. It takes about 2 hours to fully charge.

Indicator and warning tone

Summary of indicator light and warning tone		
Thermometer	Indicator	Directive content
	Blue indicator	Thermometer is on
	Red indicator	Thermometer is charging
	Green indicator	Charging complete

Cellphone	Alarm Sound and Vibration	Bluetooth connection interrupted
		Temperature is too high or too low
		Thermometer power running off

Technical parameters

Product name	Wearablethermometer
model	T3M
Dimensions	3.11”x 1.378”0.157” Inches
weight	0.0132 Lbs
battery	DC3.7V（polymer lithium-ion battery）
Measuring range	33Ft
accuracy	-4℉～86℉ ±32.54℉, 86℉～98.6℉ ±32.6℉, 98.6℉～105.8℉ ±32.18℉, 105.8℉～122℉ ±32.36℉
Measuring unit	℃/℉
Measuring range	-4℉～122℉
Battery life	Charge-discharge 300 times

Other functions

1. Report: click temperature history on mine page to view historical measurement data.

2. Alarm temperature setting: click device setting on mine page to set the high and low temperature alarm temperature.

Use attention points

1. Please keep the surface clean before use.

2. Keep the thermometer tight fit the test point, , otherwise it will affect the accuracy of temperature data.

3.When measuring, try to keep the thermometer and the mobile phone clear of large obstacles, otherwise it will affect the effective transmission distance of Bluetooth.

4.Please do not bend and squeeze the thermometer. If the shell is broken, please stop using.

Troubleshooting

problem	Possible reason	solution
Cannot start thermometer	1. Battery is too low. 2. Thermometer is broken.	1. Charge the thermometer 2.Check whether the. thermometer show traces of damage. If so, please replace the thermometer.

Cannot connect to app	1. Therm ometer is off. 2. Blueto oth has not been turned on the Cellphone. 3. The phone is too far from the thermometer. 4. Therm ometer is broken.	1. Turn on the thermometer. 2. Verify that the phone's Bluetooth has been turned on. 3.Put the phone next to the thermometer or adjust the location of the thermometer. 4.Replace the thermometer.
Abnormal temperature data	1.The thermometer is broken. 2.Thermometer fit is not tight with measuring surface.	1. Replace the thermometer. 2. Adjust the thermometer to ensure tight fit with the measuring surface.

Warranty Information

WARRANTY DURATION: All materials and workmanship are warranted to the original consumer purchaser for a period of ninety (30) days from the original purchase date.

WARRANTY COVERAGE: This product is warranted against defective materials or workmanship. This warranty is void if the product has been damaged by accident, in shipment, unreasonable use, misuse, neglect, improper service, commercial use, repairs by unauthorized personnel or other causes not arising out of defects in materials or workmanship. This warranty does not cover the following which may be supplied with product, including but not limited to, LCD Screens, glass parts, lenses, bulbs etc. This warranty is effective only if the product is purchased and operated in USA and does not extend to any units which have been used in violation of written instructions furnished by manufacturer or to units which have been altered or modified or, to damaged products or parts thereof which have had the serial number removed, altered, defaced or rendered illegible.

WARRANTY PERFORMANCE: During the above 30-day warranty period, a product with a defect will be either repaired or replaced with a reconditioned comparable model (at manufacturer's option). The repaired or replacement product will be in warranty for the balance of the 30-day warranty period and an additional one-month period. No charge will be applicable for such repair or replacement. **SERVICE AND REPAIR:** If service is required for this product, you should first contact Nuvomed Inc. Customer Service at info@nuvomed.us or by calling Toll-Free Number 1 (877) 612 5619, Monday to Friday 10am to 6pm EST.

NOTE: Manufacturer cannot assume responsibility for loss or damage during incoming shipment. As a precautionary measure, carefully package the product for shipment, and insure it with the carrier. Be sure to enclose the following details with the product: your full name, return address and daytime phone number, a note describing the problem you experienced, a copy of your sales receipt or other proof of purchase to determine warranty status. C.O.D. shipments cannot be accepted.
This manufacturer's product warranty extends to the original consumer purchaser of the product. Neither the retailer nor any other company involved in the sale or promotion of this product is a co-warrantor of this manufacturer warranty.

WARRANTY DISCLAIMERS: This warranty is in lieu of all warranties expressed or implied and no representative or person is authorized to assume for manufacturer any other liability in connection with the sale of our products. There shall be no claims for defects or failure under any theory of tort, contractor commercial law including but not limited to, negligence, gross negligence, strict liability, breach of warranty and breach of contract. Under no circumstances will Manufacturer's / Distributor's maximum liability exceed the retail value of the product.

APP download

iOS

Android