TempBuddy

Quick Start Guide



Model:
ZTP-800
Compatible with:
Android USB-C &
From iPhone 15

IP22

ZANIS
www.zanis.io

App for iPhones

Made for iPhone

OR search “Zanis TempBuddy” on the App Store

Zanis TempBuddy

App for Androids

For Android

OR search “Zanis TempBuddy” on the Google Play Store

Zanis TempBuddy

Instructional Video

Watch the video for step-by-step guidance

Take Your First Reading

- Plug TempBuddy into your phone’s USB-C.
- Allow permissions if asked.



- Hold 1–5 cm (0.4–1.97 inches) from forehead and tap Scan.
- Get results in 0.5 s!





* After your first reading, App will ask you to complete onboarding.

AI Assistant: Zani

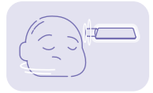
TempBuddy App includes Zani, our AI assistant (Beta). Zani helps with questions about the TempBuddy solution, app usage, **troubleshooting**, or forehead thermometry. Just ask away!



Disclaimer: Zani does not provide diagnostics, prescriptions,or treatment advice.
Do not use it for medical decisions—always consult your doctor.

Peak Mode: Enhanced Reading

- Use peak mode to scan the forehead for longer, especially helpful for wriggly toddlers and to reduce missed or inconsistent readings from distance or angle changes.
- Hold the Scan button to enter peak mode, then slowly move TempBuddy over the center of the forehead; when you release, the app shows the highest value measured.
- For the most accurate readings, keep scanning for 10 seconds or more.



Notes & Precautions

- No battery required – powered directly by your phone.
- Use indoors, 10–35 °C (50–95 °F). Best: 18–25 °C (64–77 °F).
- Allow device & user 20 min in same room before measuring.
- Readings may be off if:

Eating, drinking, or exercising
Forehead covered (hat, hair, hand)
Forehead not clean/dry (oil, cosmetics, dirt)
After shower, blow-dry, outdoor exposure, or near heat/AC

Carry on Bag

For best protection and portability keep the device in the carry-on bag. Additionally, you can hang the bag from an item using the hole in the zipper.





Product Specification

- Measuring Range: Body mode: 32°C-42.9°C (89.6°F-109.2°F)
  Object mode: 0°C-100°C (32°F-212°F)
- Measuring Accuracy:
  Body mode (up to): ±0.1°C (±0.18°F), see full user manual for details.
  Object Mode: ±0.3 °C (±0.54 °F) for object temperatures from 20 °C to 60 °C (68 °F to 140 °F); Up to ±1.0 °C (±1.8 °F) for objects from 0 °C to 20 °C (32 °F to 68 °F) and 60°C to 100 °C (140 °F to 212 °F).
- Measuring Time: Half a second (0.5 sec)
- Measuring Distance: 1 to 5 cm (0.4 to 1.97 inches)
- Warranty: 1 Year

Important Note

Holding TempBuddy in your hand for too long can affects its accuracy.

Tip

For precise readings, ensure the patient and TempBuddy are in the measuring environment for 20 minutes.

Support & Full Manual

- The full User Manual is available to you in the app-> setting Please read the full User Manual carefully and follow the instructions. The measurement result is valid only when the instructions are followed.
- Using this thermometer is not a substitute for consulting a doctorand seeking medical assistance as needed.
  Do not self-diagnose od self-medicate on the basis of a self-measurement without obtaining your doctor's approval.

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