

HEKİMANNE INC.

Hekimanne Inc. was founded in 2020 under Teknopark İzmir by Pediatrician Dr. Görkem Astarcioğlu. With its expert, young, and dynamic team, Hekimanne Inc. analyzes the needs in the healthcare sector and develops R&D projects, including the TÜBİTAK 1512-supported TempStar Wearable Fever Monitor, to meet these needs with local solutions.



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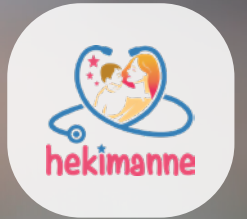
@hekimanne



HEKİMANNE

Wearable Fever Monitor and Mobile Health Tracking Software

Hekimanne; as a Pediatric Digital Healthcare Company, provides solutions to support parents. The BabyStar mobile health application is used for growth and development tracking, vaccination monitoring, and creating a digital health archive. Another capability of BabyStar is its integration with the in-house developed wearable fever monitoring device TempStar, addressing the issue of tracking body temperature in sick children.

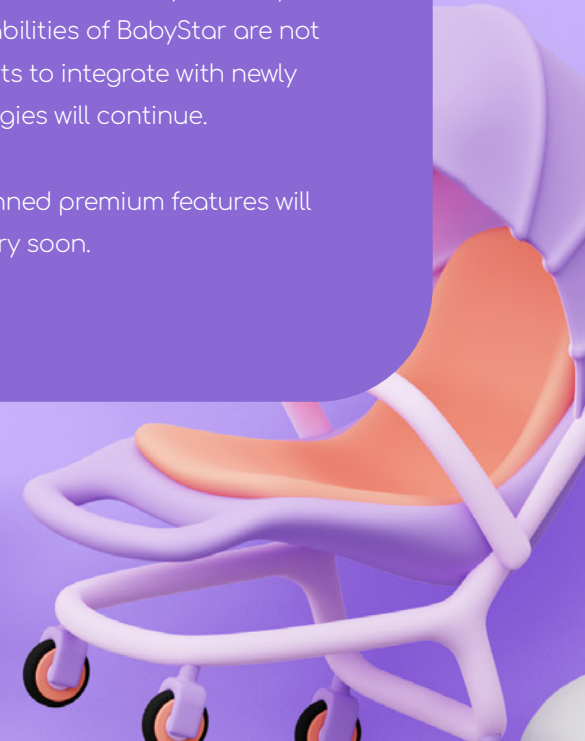


Our New Projects are Coming Soon!



BabyStar will become compatible with our other IoT projects that we are developing in line with the needs of the healthcare sector. We will be with you very soon with our new projects. BabyStar is an evolving application designed to meet the changing needs of parents. Therefore, identified new needs will always be addressed with continuously added new features and developments. For instance, the 'My Breastfeeding Diary,' which can support new mothers in their breastfeeding journey, will be available on BabyStar very soon. Of course, the capabilities of BabyStar are not limited to these, and efforts to integrate with newly added wearable technologies will continue.

In-app purchases for planned premium features will also be at your service very soon.



You can also create your baby's growth charts on the app.

Although experts say not to compare your child with anyone, we would like to compare their body measurements with their peers to make sure that things are going well during their growth period. This can be done objectively and scientifically. You can find growth curves updated with the latest publications on BabyStar. Simply record your child's body measurements on different dates to create a growth chart.

In case of deviations from the curves in the graph, you can immediately contact the expert who follows you. BabyStar allows you to detect and take precautions against conditions like short stature, thinness, or obesity before they become more permanent.

To Make Your Parenting Experience
More Enjoyable; BabyStar is With You!

BABYSTAR MOBILE APPLICATION

TempStar
Fever Monitor and
BabyStar
Mobile Application
are brands of
HEKIMANNE Inc.

Contact us for
more information

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babystarapp

Buy Now!



Download
The Application Now

App Store

Google Play



Start Archiving All Your Family's Health Data with BabyStar Now.

Continuous Communication with Experts

You can also communicate with the experts you are currently consulting through the platform. To do this, it is sufficient to send a matching request to authorize your expert through the application and for the expert to approve this matching request.

You can convey your questions and complaints to your experts through the application and engage in real-time messaging with them.

Experts can also keep their medical records in the BabyStar mobile application, communicate with their patients through the application and track their patients' health data.

You can keep all your baby's private and government vaccination records together in the app.

While it is unlikely that you will be able to skip vaccines on the national vaccination schedule with the guidance of your family doctor, it is often confusing to integrate vaccines known as private vaccines into this schedule. BabyStar always recommends the broadest vaccination schedule. As long as you follow your vaccination schedule on BabyStar, you won't miss any vaccinations.

You can save all your illnesses and health checks, including historical data.

When your baby is born, doctor visits are more frequent, and you can easily remember all the details during that period. However, as your child grows, these check-ups become less frequent. Or when they are sick, it's easy to forget the symptoms, tests conducted, and the recommended medications. With your health diary that you can easily keep on BabyStar, all the details will be stored in your pocket until they grow up. They can start monitoring their own health data whenever they wish.

BabyStar is a mobile health tracking application where you can record your baby's developmental information, vaccinations, temperature values and all other health check data, as well as symptoms during illness and examination results. With the BabyStar mobile app, you can keep health records of your baby and all your family members, exchange real-time messages with your specialist and read and record data from the TempStar Wearable Temperature Monitoring Device.

- Download for free, register for free.
- Easily update your information.
- Use with different language options.
- Keep all family members' health data together, always with you.
- Enjoy the ability to pair with wearable technologies.

Your Baby is Safe!

According to the World Health Organization (WHO), there is no information that BLE (Bluetooth) technology has a negative impact on human and living health.

TempStar's materials that come into contact with the skin are made from biocompatible materials. The adhesive band can be gently removed without causing harm to the skin. The electronic components of the product have successfully passed all necessary safety tests.

TempStar is IP22 liquid-resistant. While resilient to situations like sweating, it is not suitable for direct exposure to liquids from the outside. Therefore, before entering the shower, the adhesive part should be gently detached from the body, and after drying off post-shower, it should be reused with a new adhesive.

Technical Specifications

Class II B, ISO 13485, CE **Operating life**
240 Hours Continuous Usage; Usable for
1 Year and Beyond with the Single-Use
/ Pause and Restart Feature

Accuracy

According to TS EN ISO 80601-2-56: Electric medical equipment - Part 2-56: Specific requirements for basic safety and essential performance of clinical thermometers for body temperature measurement; the device has a temperature sensitivity of $\pm 0.1^{\circ}\text{C}$.

Connection Range

When applied under the armpit, the patch can communicate up to a distance of 15 meters.

Power

Environment friendly, Safe, 3V, Isolated Battery

Temperature Range

(31°C - 43°C) or (88°F - 110°C)

Alerts

Audible and/or visual rise notifications and temperature tracking via the mobile app.

Reliable

Suitable for all ages and skin types; made of natural latex rubber materials

Temperature Indicator

(Fahrenheit or Celsius)



TempStar®



Buy TempStar
Device Now



TEMPSTAR FEVER MONITOR

No More Fear of Fever!

It is now very easy to control
body temperature with TempStar Fever Monitor.



TempStar®

tempstar.com.tr



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more information

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TempStar®

With High Measurement Accuracy Meet the New Way to Measure Fever!

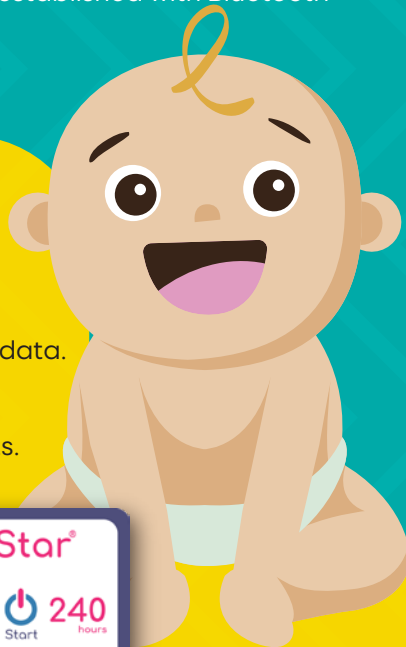
Designed for the use of individuals of all ages and holding medical device certifications, TempStar is specifically designed to reduce the burden of parents measuring fever at regular intervals, especially during periods of feverish illnesses.

During periods of illnesses, you can use the TempStar wearable fever monitor, which can be attached to your baby's armpit area like a band-aid, to monitor fever through BabyStar and share the fever graphs of your baby or family members with authorized experts. This way, even if you cannot be with your child at that moment, you can live-track the shared fever graph.

When the body temperature reaches 38°C, the BabyStar mobile application sends a notification to your phone. The connection established with Bluetooth technology is safe for health.

- Ability to take a total of 28,800 temperatures at 30 second intervals for up to 240 hours.
- Instant temperature measurement data.
- Create temperature graphs from measurement data.
- Notification frequency and lower and upper temperature limits can be set by users or experts.

TempStar®



Measurement Accuracy

Calibration

Exposure to the External Environment

Remote Continuous Measurement

Use for Babies and Adults

TempStar®

± 0.1 °C

Not Required

Low

Yes

Yes

TYPICAL THERMOMETERS

Average ± 1.0 °C

Required

High

No

Only Adults



How to Use?

- Download and log in to the BabyStar App.
- Pair your TempStar with a smart device
- Attach TempStar once and start continuous temperature monitoring.
- Track and record temperature readings on BabyStar.
- Set lower and upper fever alarm limits via the app and monitor fever with peace of mind.
- Graph 30-second interval fever data on BabyStar.
- Share the obtained fever graphs with your doctor via the app.



Award-winning TempStar Body

You can use the TempStar device by placing it in the pocket of the TempStar Body. In this way, you can monitor body temperature with the TempStar device without using adhesives.

The Reliable Way to Measure Fever with High Measurement Accuracy!

With the wearable fever monitoring device, the place to measure fever is fixed. A fever trend is generated from different measurements taken over time. It is safer to know the fever trend than an instantaneous measurement.

Hospital Use

- TempStar helps nurses in hospitals solve their temperature measurement problems.
- It does not disturb the patient, eliminating workload and risk of infection.
- It uses a unique health data system to instantly share data with the doctors or nurses.
- The TempStar Series is also optimized for use in day care centers and nurseries.

Who Can Use TEMPSTAR?



Infants



Children aged 0-18



Women who want to determine the ovulation period



Adults



Elderly individuals