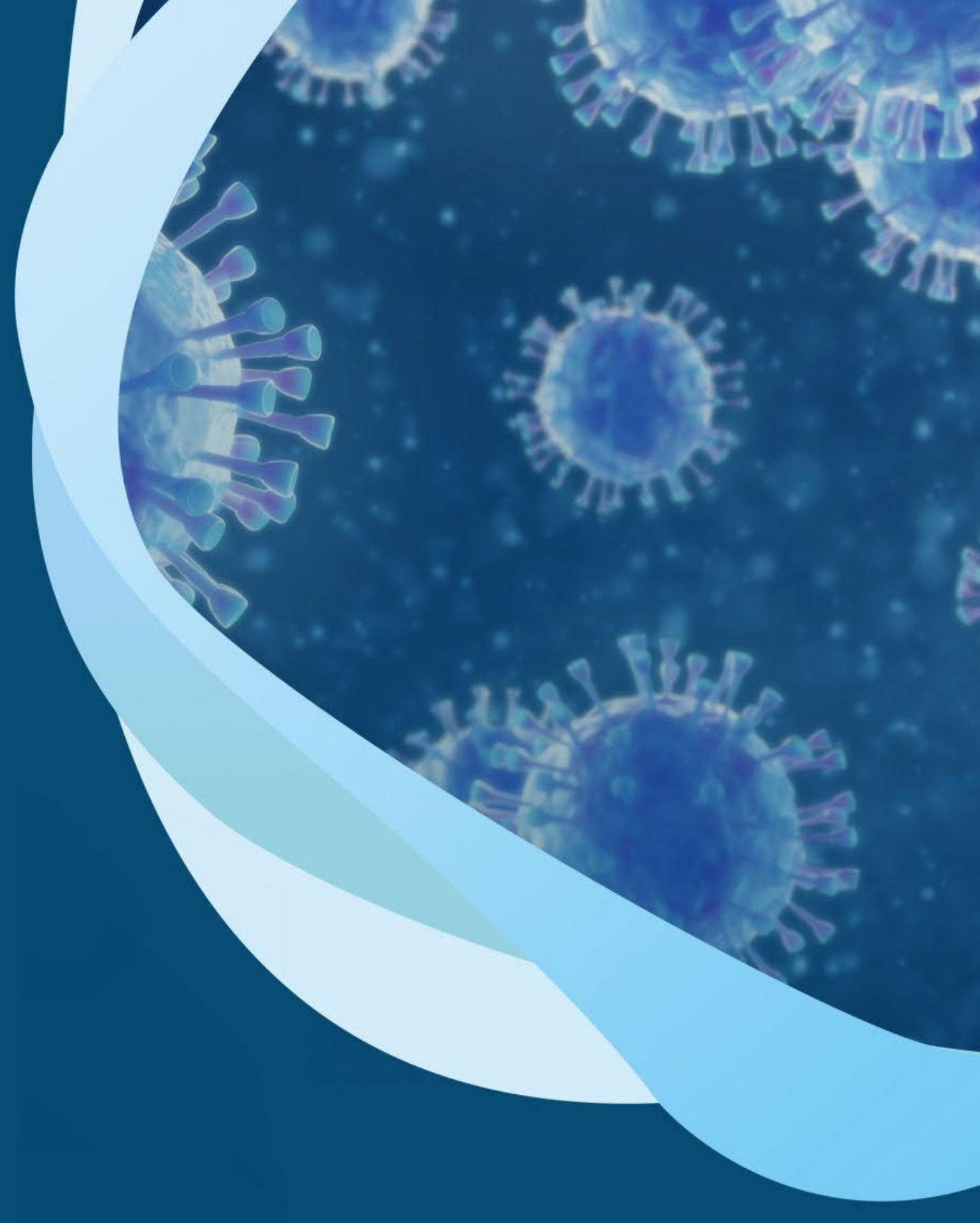




## ETE-TH07 Body Temperature Monitoring

Remote Health Check Monitoring Technology with precise Fever detection, which is one of the major symptoms of the Corona Virus and seasonal Influenzas



# Remote Health Check and Activity Monitoring is our Mission



## ETE-TH07



The World's First Remote Body Temperature Measuring Bracelet. The Health Monitoring Edge device ETE-TH07 is designed for a large variety of applications to enable health monitoring and activity tracking remotely and instantly. We integrate Real Time data through the ETE-TH07G A-IOT Smart Bluetooth Gateway and/or our ETE Health Mobile Applications compatible with Android and IOS. We also offer desktop based software to view collected data of a large number of individuals along with customizable alarm functionality considering Cloud and Premise Based Evaluation.

- Browser based Software and Mobile Apps
- Real-Time data with distribution analysis
- Alarm with pre-set threshold through backend configuration – Temperature, Wrist off, Location etc.
- Indoor Bracelet location service when multiple Gateways are deployed
- Features such as Heart Rate, Blood Pressure, Social Distance, Temperature Sharing are coming soon



SAMPLE



APPLICATIONS



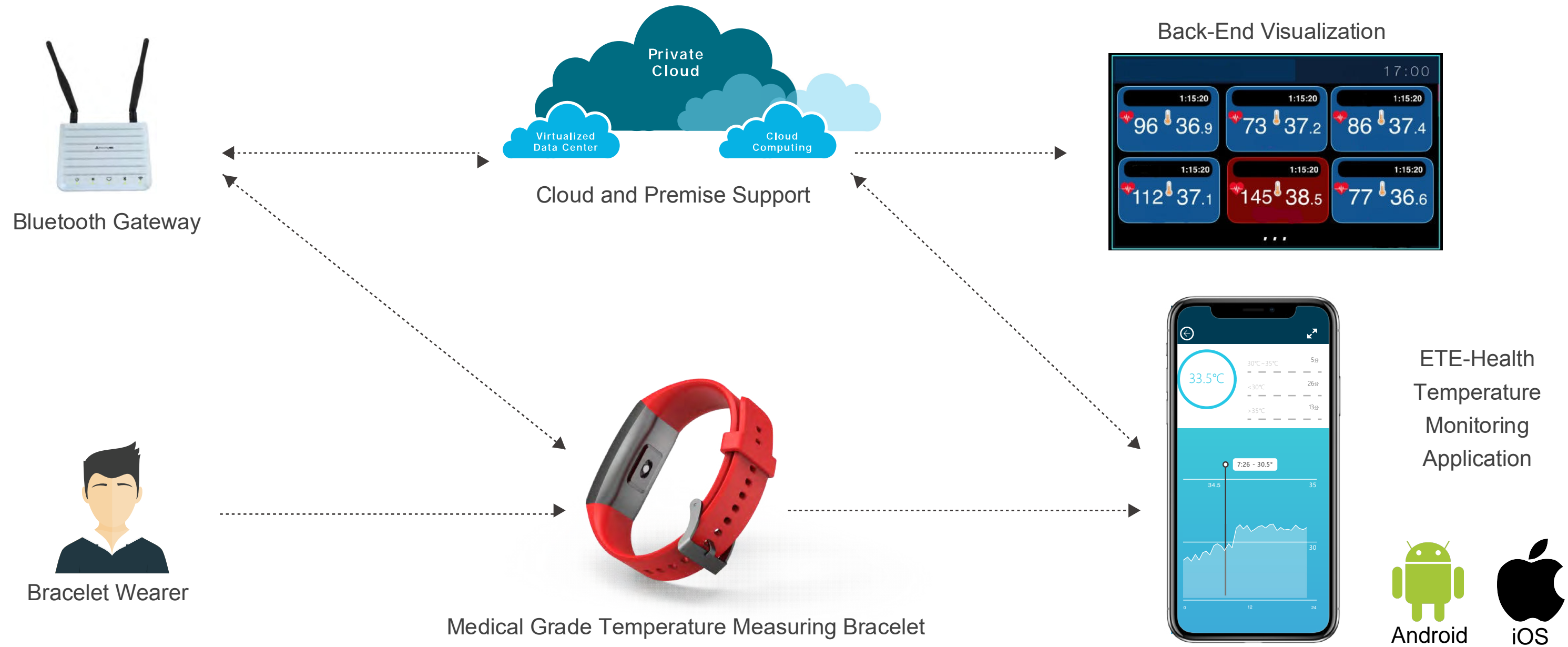
# ETE-TH07 Body Temperature Monitoring

- Continuous Body Temperature and Activity Measuring
- High Precision Medical Grade Technology
- Instant Health Status Sharing with SOS Centers
- Bracelet Vibration and Remote Visualization upon Alarm
- Prevention is better than Cure

## ETE-TH07 Widgets

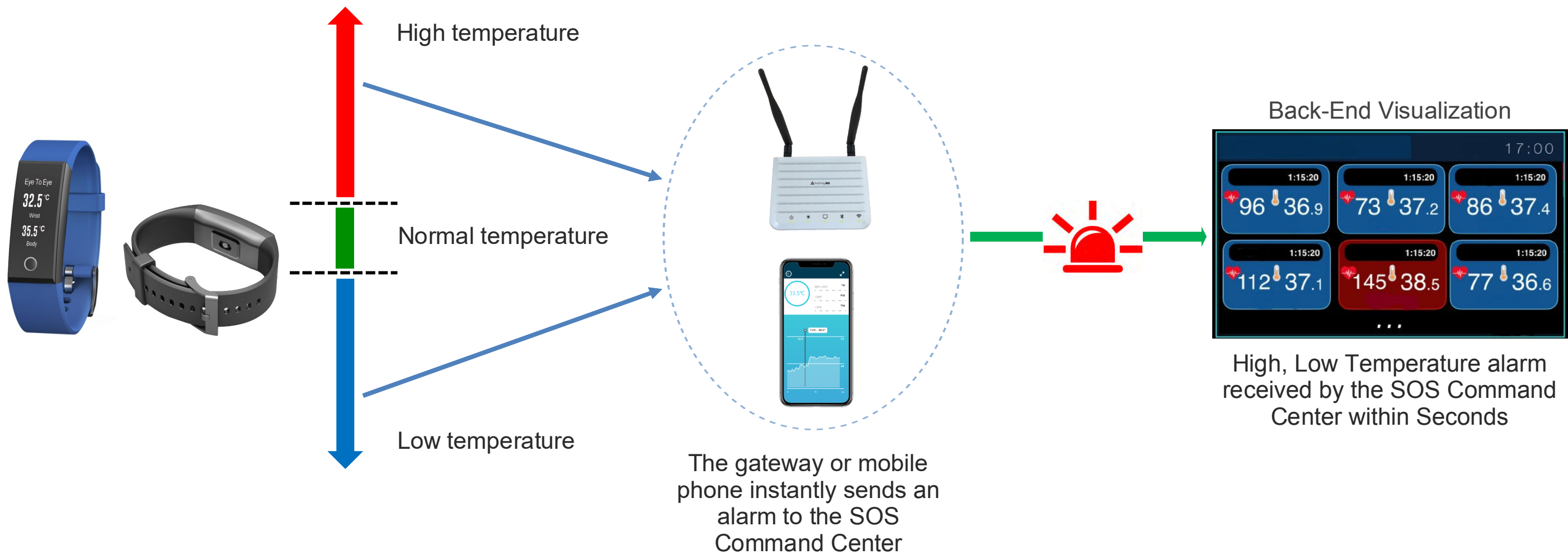


# ETE-TH07 Temperature Measurement System Architecture



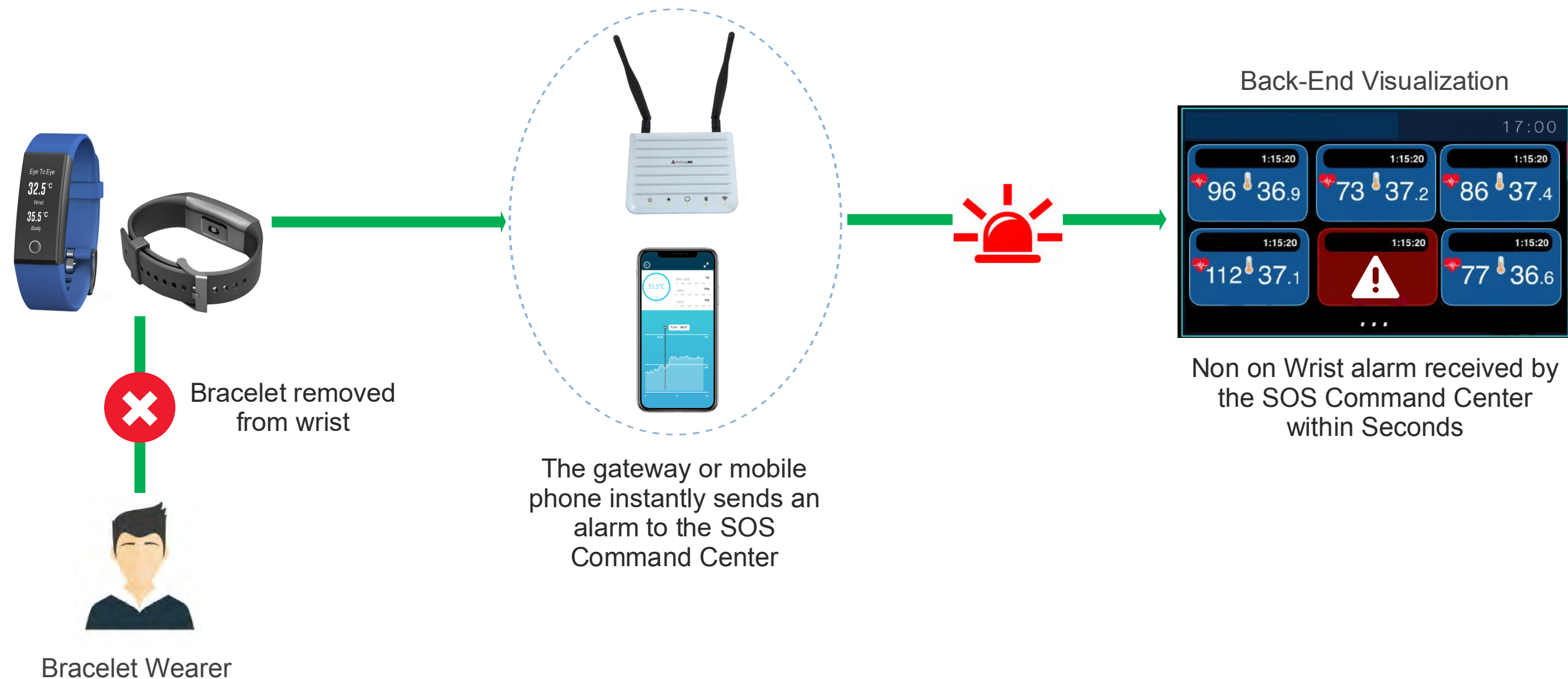
# ETE-TH07 High and Low Temperature Alarm

- Real-Time High and Low Temperature Monitoring
- High and Low Temperature Monitoring Alarm will be sent to the SOS Command Center
- Bracelet Vibration and Remote Visualization upon Alarm



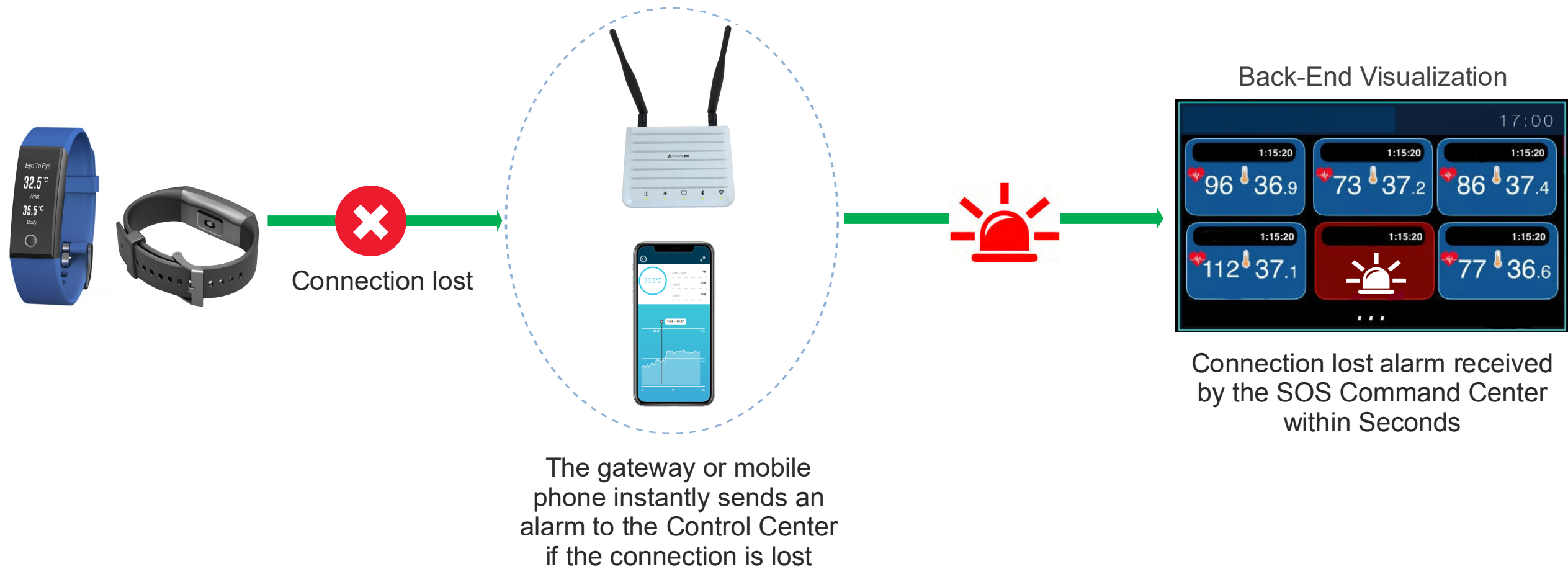
# ETE-TH07 Non on Wrist Alarm

- Real-Time Non on Wrist Monitoring
- Non on Wrist Alarm will be sent to the SOS Command Center
- Bracelet Vibration and Remote Visualization upon Alarm



# ETE-TH07 Connection Lost Alarm

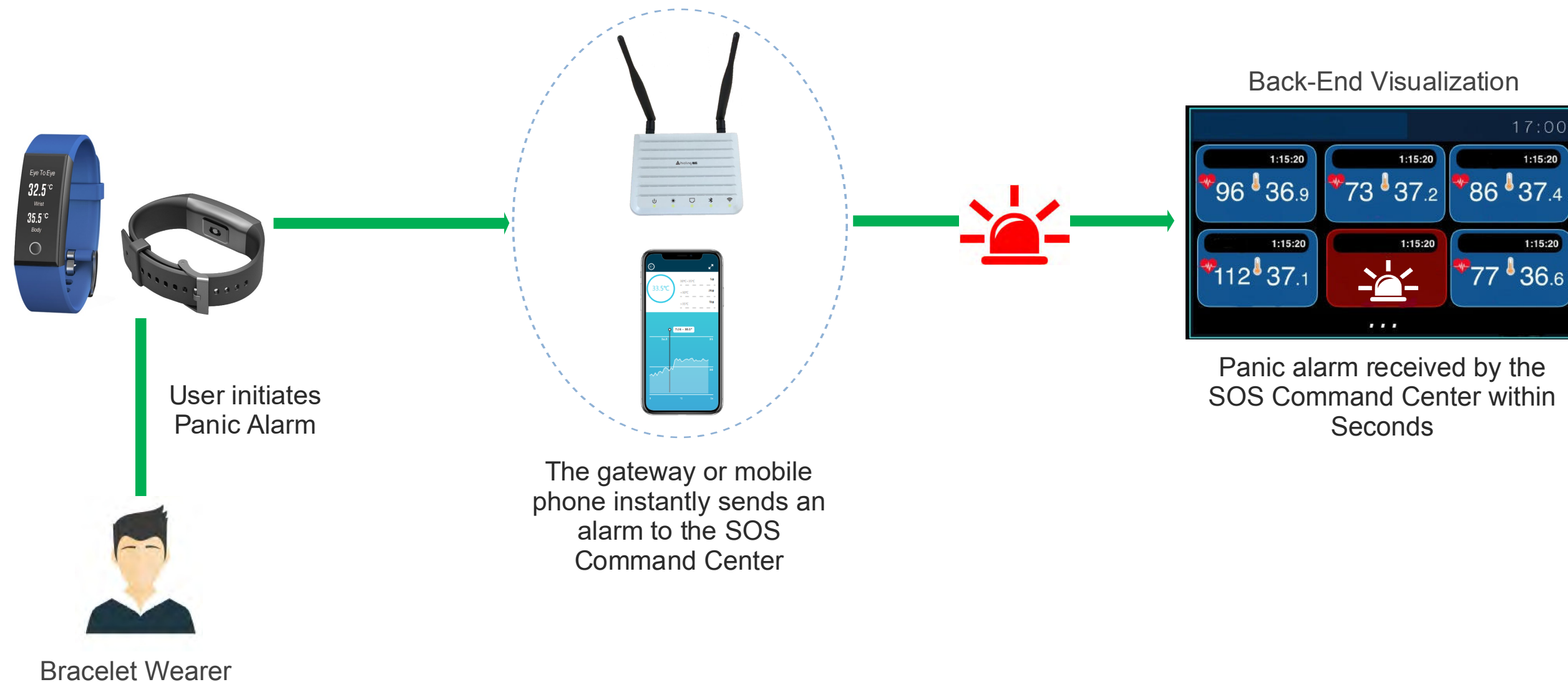
- Real-Time Bracelet Connectivity Monitoring
- Connection Lost Alarm will be sent to the SOS Command Center
- Bracelet Vibration and Remote Visualization upon Alarm





# ETE-TH07 Panic Alarm

- Real-Time Panic Alarm Monitoring
- Panic Alarm will be sent to the SOS Command Center
- Bracelet Vibration and Remote Visualization upon Alarm



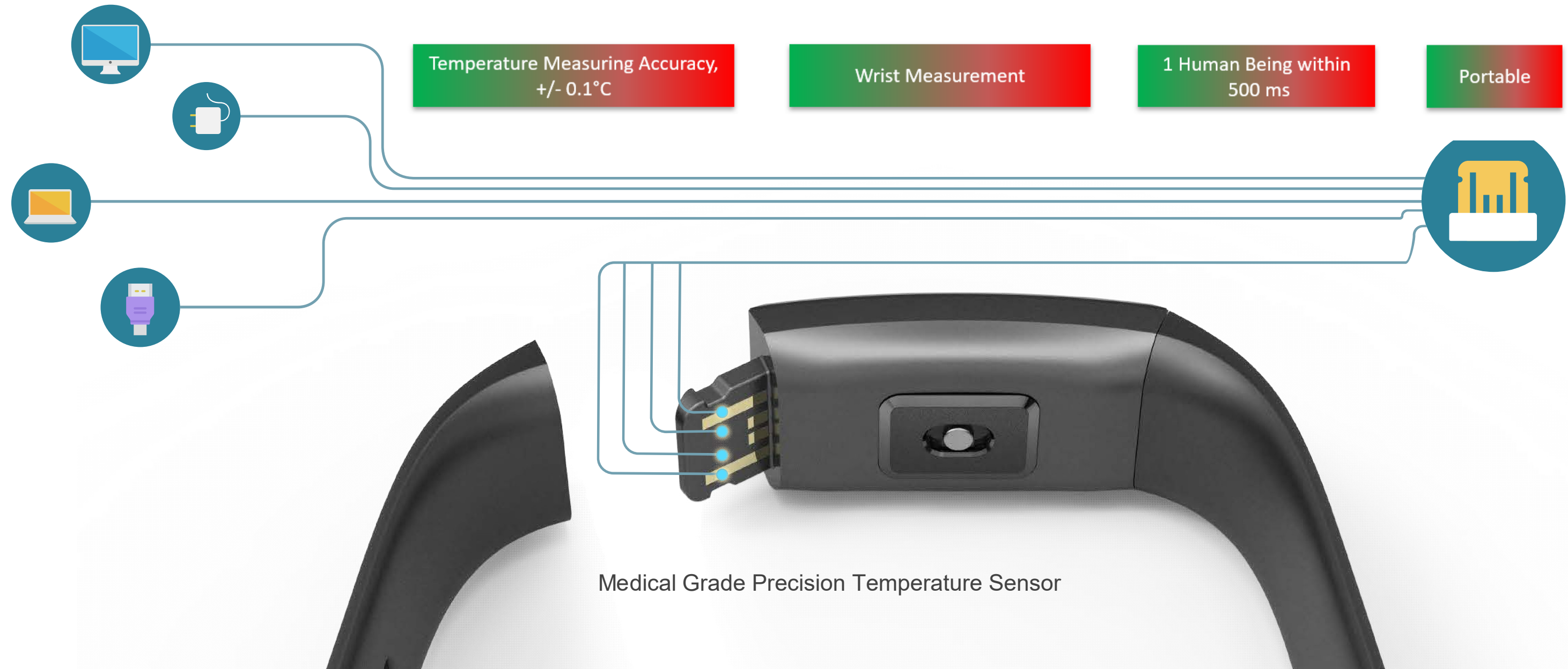
# ETE-TH07 NFC Function

- Built-in NFC Tag to track location, Check in and Check out Time
- Access Control
- Contact Free
- Instant and Online



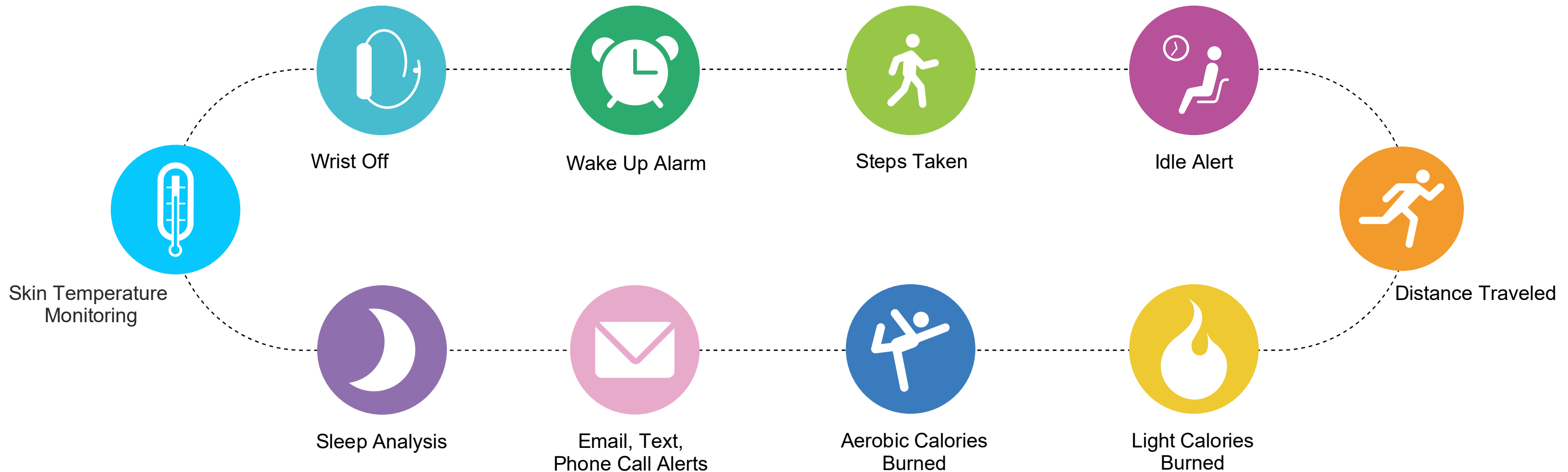
# ETE-TH07 Medical Temperature Sensor

- Accurate temperature measurement in less than a second
- Temperature measurement accuracy 0.1°C
- Continuous temperature measurement throughout the day

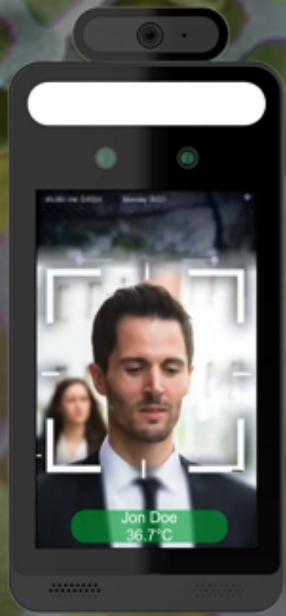
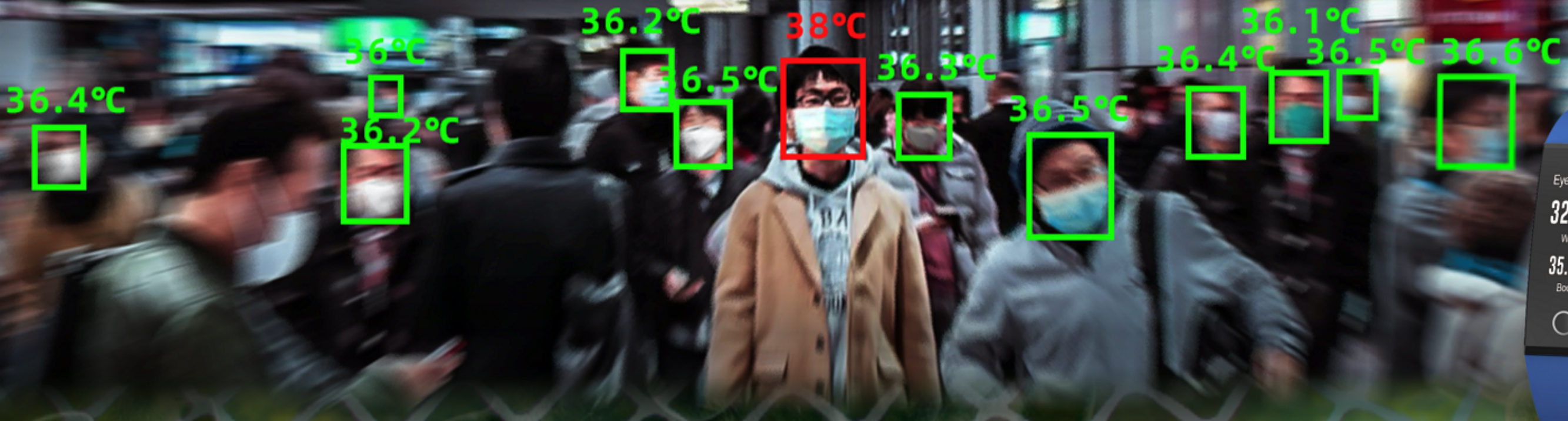


# ETE-TH07 Complimentary Features

- Complimentary Bracelet features combined with continuous Health Check and Remote Monitoring
- Activity Tracking information - Sleep, Walking, Steps, Running, Cycling, Gym Workout - Analysis
- The bracelet gives the wearer various sedentary alerts throughout the day as a form of motivation to stay active



REAL TIME . CONTACT FREE . SMART . GLOBAL



# Health Check Technologies | Temperature . Speed . Distance



Normal Temperature

35.1°C to 37.3 °C

Low Fever

37.4 °C to 37.9 °C

High Fever

38 °C to 40 °C plus

Eye To Eye Security in Partnership with our trusted Partners guarantee Accuracy, Area Coverage, Speedy Analysis, 3rd party Integration, Services plus References

ETE-SN-T5



Can measure the Temperature of 30 Humans within 30 ms combined with Facial Recognition – in a distance of up to 5 meters

ETE-TH06



Can measure the Temperature of 1 Human within 300 ms combined with Facial Recognition, People Counting – in a distance of up to 80 cm

ETE-ITMH



Can measure the Temperature of multiple Humans within 500 ms – in a distance of up to 1m

ETE-TH-02



Can measure the Temperature of 1 Human within 500 ms in a distance of up to 3 to 5 cm – Manual Approach

ETE-TH-07



Can measure the Temperature of 1 Human within 500 ms - Wrist Approach

## Healthy - Temperature Measuring Accuracy | Applicable to any Temperature in the normal Range

36.35 °C to 36.65 °C

High Temperature Measuring Accuracy with up to +/- 0.3°C,

36.25 °C to 36.75 °C

Medium Temperature Measuring Accuracy, +/- 0.5°C

36 °C to 37 °C

Low Temperature Measuring Accuracy, +/- 1°C

## Illness Temperature Measuring Accuracy | Applicable to any Temperature in the Fever Range

37.85 °C to 38.15 °C

High Temperature Measuring Accuracy, +/- 0.1°C

37.75 °C to 38.25 °C

Medium Temperature Measuring Accuracy, +/- 0.5°C

37.5 °C to 38.5 °C

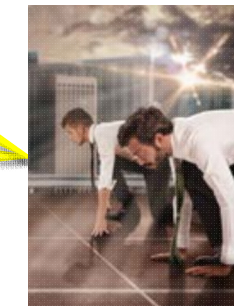
Low Temperature Measuring Accuracy, +/- 1°C

ETE-G200-37



COMING SOON

Can measure the Temperature of 1 Human within 300 ms combined with Facial Recognition – in a distance of up to 4 meters with optional creative features








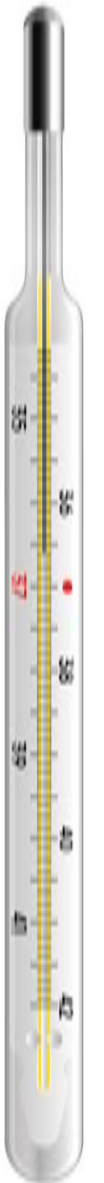
Are you interested in our Competitive Analysis?

[info@eyetoeyesecurity.com](mailto:info@eyetoeyesecurity.com)

# Health Check Technologies | Accuracy . Range . Speed . Use Cases






Eye To Eye Security in Partnership with our trusted Partners guarantees Accuracy, Area Coverage, Speedy Analysis, 3rd party Integration, Proof of Concept

	Accuracy	Range	Measuring Speed	Stationary or Portable
<b>ETE-TH07</b> 	Temperature Measuring Accuracy, +/- 0.1°C	Wrist Measurement	1 Human Being within 500 ms	Portable
<b>ETE-SN-T5</b> 	Temperature Measuring Accuracy, +/- 0.3°C with Calibrator and +/- 0.5°C without Calibrator	Up to 5 m with Calibrator and up to 3 m without Calibrator	30 Human beings within 30 ms	Stationary
<b>ETE-TH06</b> 	Temperature Measuring Accuracy, +/- 0.3°C	Up to 80 cm	1 Human Being within 300 ms	Stationary
<b>ETE-ITMH</b> 	Temperature Measuring Accuracy, +/- 0.3°C	Up to 1 meter	5 Human Beings within 500 ms	Stationary & Portable
<b>ETE-TH-02</b> 	Temperature Measuring Accuracy, +/- 0.2°C	Up to 5 cm	1 Human Being within 500 ms	Portable



# Health Check Technologies | Comparison & Feature Set

Eye To Eye Security in Partnership with our trusted Partners guarantee Accuracy, Area Coverage, Speed Analysis, 3rd party Integration, Callibration Services and ROI

	Technology & Accuracy	Facial Recognition	Time Attendance	Access Control	Back-End Software	Targeted Market	Long-Term Investment	Initial Cost
<b>ETE-TH07</b> 	Wrist, +/- 0.1°C	No	Coming	Yes	Cloud/Premised	Premium	Yes	Medium
<b>ETE-SN-T5</b> 	Thermal, +/- 0.3°C	Yes	No	Yes	Cloud/Premised	Premium	Yes	High
<b>ETE-TH06</b> 	IR, +/- 0.3°C	Yes	Yes	Yes	Cloud/Premised	Enterprise	Yes	Medium
<b>ETE-ITMH</b> 	IR, +/- 0.3°C	No	No	No	PC Based	Enterprise	No	Medium
<b>ETE-TH-02</b> 	IR, +/- 0.2°C	No	No	No	Not Applicable	Entry Level	No	Low





# Remote Health Monitoring Technology Product Comparison



Model	ETE-TH07	ETE-TH07A	ETE-TH07L
Body and Wrist Temperature Measuring	YES	NO	NO
Heart Rate Measuring	NO	YES	YES
Blood Pressure Measuring	NO	YES	YES
Medicine Reminder	YES	YES	YES
Sleep Analysis	YES	YES	YES
Various Activity Tracking (Step, Running, Aerobics, Cycling, Gym, Swimming. etc)	YES	YES	YES
Panic Alarm	YES	YES	YES
Not Worn Alarm	YES	NO	NO
NFC	YES	YES	NO
GPS Location	Support through Mobile Phone	Support through Mobile Phone	Built-in
Touch Responsive Screen	Only Navigation Key	Only Navigation Key	YES
Function Keys	1	1	2
Battery Endurance (May vary depending on usage)	12+ Days	7+ Days	28+ Days
Water and Dust Proof	IP68	IP68	ATM5



**YOUR GOAL IS  
OUR MISSION**

*Dear Partners,*

*Eye To Eye Security Trading DWC-LLC, established in January 2017 with a Security background of more than 38 years provides a tailor-made product portfolio to suite a wide range of Mobile Surveillance Applications.*

*Before we do anything, we start with our clients in mind and this enables us to develop solutions which create tangible benefits and deliver excellent Return on Investment.*

*We are intrinsically R&D and Service oriented in spirit and for this reason we invest a large part of our annual revenue to develop more innovative products and mobile solutions. We take to heart the adage that excellence is a journey and cordially invite you to join us through a progressive future.*

*Warmest welcome,*

*Your trusted Eye To Eye Security Team for Versatile Temperature Measuring and Health Check Solutions*

