

XST600

FCC LABEL INFORMATION

- Due to the small size of the product,
the FCC ID and FCC statements will be included in the user manual,
and the FCC ID label will be placed on the device packaging.

0091SX
www.thermosafer.com

CHOISTEC
TECHNOLOGY
MADE IN KOREA

 **Continuous Monitoring
Temperature & Records**

 **Long term stability and
reliability**

 **Patch Type with Slim Design**

 **Real time Temperature
Measurement & Alarm Function**

 **Temperature
Data Management**

 **Operating distance 15m**

※ Why Thermosafer?

- Guardians often stay awake at night to monitor a patient's body temperature during a fever. Thermosafer provides valuable features, such as real-time body temperature monitoring and customizable alarms for abnormal temperature readings, allowing caregivers to rest while ensuring the patient's condition is monitored safely.
- The recorded data is stored on the app on your smartphone and can be shared with your physician during hospital visits, aiding in accurate diagnosis.

[Compatible Devices]

- Compatible Bluetooth LE
- Smartphone compatible OS
iOS: 11 or above /
Android 5.0 or above

· or more detailed device compatibility, please scan the QR code on the right or check our website. **www.choistec.com**

**[Medical Device Certification
Information]**

※ **This product is a "Medical Device",
disposable(Non-reusable)**

- 1) Product Name(Model Name): Thermosafer(XST600)
- 2) Common Name: Clinical Electronic Thermometer
- 3) Item Name: Electronic Thermometer
- 4) Name & Address of Manufacturer:
CHOISTECHNOLOGY CO., LTD. / #5-1404, Building S, Songdo
Technopark IT Center, 32, Songdo gwahak-ro, Yeonsu-gu,
Incheon, 21984, Korea
- 5) Item License Number: License No. 24-942
- 6) Intended Use: A device for measuring a patient's body
temperature using electrical properties
- 7) Measure site: forehead (Reference body site: oral)
- 8) Operating Mode: Direct Mode
- 9) Serial Number: Indicated on the product
- 10) Manufacturing Date: separately labeled on product box
- 11) Performance and Usage Method: Refer to user manual
- 12) Accuracy(Testlab): $\pm 0.1^{\circ}\text{F}$ / $\pm 0.18^{\circ}\text{F}$
- 13) Storage Method: Refer to user manual
- 14) Precautions for Use: Refer to the user manual
- 15) Package Unit: XST600 1EA, XST600 Probe 2EA
- 16) Other Required Information
① Type and Degree of Protection Against Rating:
Internally Powered Equipment, Type BF Applied Part
② Power Rating, Rated Voltage, and Rated
Frequency: CR2016(3/90mAh)

Warning (Magnet Interference): This device contains a permanent magnet used for the connection between the main body and the sensor probe. To prevent potential interference with other magnetically susceptible medical devices, such as implanted pacemakers or defibrillators, keep the Thermosafer at least 6 inches (15 cm) away from such devices at all times.

Caution: Federal law restricts this device to sale by or on the order of a licensed healthcare practitioner

[Storage of the Thermometer]

- 1) Store away from water.
- 2) Store at the temperature range of 10°C ~ 50°C and the humidity range of 0~93%.
- 3) Store away from dust and moisture.
- 4) Store in a stabilized manner, away from slopes, vibration and shock (during transportation as well).
- 5) Store away from direct sunlight.
- 6) Store away from a place where you keep chemicals or a place vulnerable to gas generation.



[Conformity Authentication]

This radio device is not allowed to be used for services related to human safety since it has the possibility of radio interference during operation.
1) Country of Origin: Republic of KOREA
2) Warranty Period: 1 year

FCC RF Radiation Exposure Statement: This equipment complies with FCC RF Radiation exposure limits set forth for an uncontrolled environment. This device and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter.
FCC ID: RYBXS1600
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.

Class B Device (Broadcasting
Communication Device for Home Use)

This device obtained EMC registration
mainly for home use (Class B) and may be
used in all areas.

[SUPPORT]

Please contact us about any problems you have encountered with the Product or suggestions for improvement.

E-mail : choistec@choistec.com
TEL : 070-7874-4507
FAX : 032-246-3406
Homepage: www.Thermosafer.com



Designed by CHOISTECHNOLOGY



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XST600
Electronic Thermometer

Thermosafer
Smart Monitoring Body Thermometer

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Smart Monitoring Body Thermometer

This product is "Medical Device".

XST600 **THERMOSAFER**
Electronic Thermometer



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Smart Monitoring Body Thermometer

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