



Temperature measurement unit, model **JZK-601**

Technical Parameters

- Dual mode: body & object
- LCD back-lighted digital screen
- Colored backlit: red color for high temperature, green color for normal temperature
- 64 sets memory for dual models
- Alarm function
- °C / °F switchable
- Body measurement range: 32 – 43 °C
- Objects measurement range: 0 – 80 °C
- Infrared measurement method
- Display resolution: 0.1 °C
- Precision: for body measurement range ± 2 °C
- Automatic stop if is not in use (energy saver mode)





Certificate of Conformity

NO.: 3015697152

This is certifies that:

Applicant : SHENZHEN ZHENGKANG TECHNOLOGY CO., LTD.
2&3/F,Building A, No.3 FuXing Yi Lane, HeHua Community,
Address : PingHu Street, LongGang District
Shenzhen
Manufacturer : SHENZHEN ZHENGKANG TECHNOLOGY CO., LTD.
2&3/F,Building A, No.3 FuXing Yi Lane, HeHua Community,
Address : PingHu Street, LongGang District
Shenzhen
Device Listing : D393013 (Thermometer Kit)
EUT : Infrared Forehead Thermometer
Models : JZK-601, JZK-602, JZK-603
Test Standard : Food and Drug Administration Regulation

This certificate affirms that the above stated facility is registered with the U.S. Food and Drug Administration pursuant to the Federal Food Drug and Cosmetic Act, such registration having been verified as effective by Shenzhen Technology Co., Ltd as of the date hereof, and Shenzhen Technology Co., Ltd will confirm that such registration remains effective upon request and presentation of this certificate until December 31, 2020. Registration information can also be found on the FDA website it can be found by enter the company name, registration number, administrator number, product model, etc. The website is <http://www.accessdata.fda.gov/scripts/cdrh/cfdocs/cfRL/rl.cfm>



Manager
Oct. 17, 2019



NO.: 3015697152

ANNEX

Models

JZK-601



JZK-603



JZK-602



**BST****A RELIABLE TESTING FOR TRUST**

GLOBAL TESTING AND CERTIFICATION PRECISION SERVICE CLOUD FACTORY

Certificate of Compliance

Certificate No. : BSTXD200314751401EC

Applicant : SHENZHEN ZHENGKANG TECHNOLOGY CO., LTD
Floor3, Building A, FuXing Street, HeHua Community,
Longgang District, Shenzhen, Guang Dong, China

Manufacturer : SHENZHEN ZHENGKANG TECHNOLOGY CO., LTD
Floor3, Building A, FuXing Street, HeHua Community,
Longgang District, Shenzhen, Guang Dong, China

Product Name : ELECTRONIC INFRARED THERMOMETER

Trade Name : JZIKI

Main Test Model : JZK-601

Additional Model : JZK-602, JZK-603, JZK-604, JZK-605, JZK-606, JZK-607, JZK-608,
JZK-609

Test Standard : EN 60601-1-2:2015
(CISPR 11:2015; IEC 61000-3-2:2014; IEC 61000-3-3:2013; EN 61000-4-2:2008;
IEC 61000-4-3:2006; IEC 61000-4-4:2012; IEC 61000-4-5:2014; IEC 61000-4-6:2013;
IEC 61000-4-8:2009; IEC 61000-4-11:2004)

As shown in the Test Report No. : BSTXD200314751401ER

The EUT described above has been tested by us with the listed standards and found in compliance with the council MDD directive 93/42/EEC. It is possible to use CE marking to demonstrate the compliance with this MDD Directive.

The certificate applies to the tested sample above mentioned only and shall not imply an assessment of the whole production.



Christina Deng
Manager
Dec. 24, 2019

BST Testing (Shenzhen) Co., Ltd.

Add: No.7, New Era Industrial Zone, Guantian, Bao'an District, Shenzhen, Guangdong, China

Certificate Search: <http://www.bst-lab.com>, Tel:400-882-9628, 8009990305, E-mail:christina@bst-lab.com

Certificate

The Certification Body of
TÜV Rheinland LGA Products GmbH

hereby certifies that the organization

**ShenZhen ZhengKang Technology
Co., Ltd.**
2&3/F, Building A, No.3 FuXing Yi Lane
HeHua Community, PingHu Street
LongGang District
ShenZhen
518100 Guangdong
P.R. China

has established and applies a quality management system for medical devices
for the following scope:

Manufacture and Distribution of Electronic Infrared Thermometer

Proof has been furnished that the requirements specified in

EN ISO 13485:2016

are fulfilled. The quality management system is subject to yearly surveillance.

Effective Date: 2020-04-16
Certificate Registration No.: SX 60144981 0001
An audit was performed. Report No.: 17063021 002
This Certificate is valid until: 2022-12-24

Certification Body



Date 2020-04-16



Dipl.-Ing. I. Munkler

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