



# **Shecare Smart Basal Thermometer**

Bluetooth 4.0 Wireless Data synchronization High Accuracy: ±0.05°C/0.09°F Suitable both for Oral and Army Al Algorithm iOS/Android BLE SDK Millions of products already manufactured No.1 Brand in China

### Brief Introduction of Shecare





Shecare (also named as Yuncheng), located in Jiaxing City Zhejiang Province, is a high-tech medical enterprise integrating product manufacturing, R&D and marketing, committed to be one of the most professional IoT + AI cooperation in the field of home health in China.

### Brief Introduction of Shecare





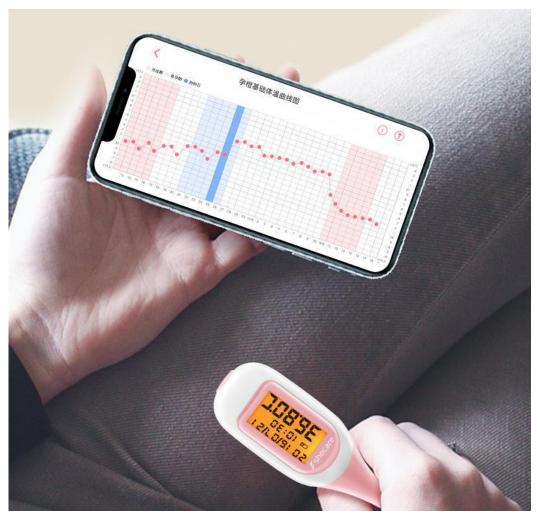
Since establishment, Shecare has been awarded many times. In the year of 2015,it won the silver medal of Tsinghua Principal's cup, interviewed by CCTV, and got the FDA in the same year; In 2017, it became the Class A program in "Innovation Jiaxing, Elite Leadership Program", got CFDA and got IF of Smart Basalt Thermometer; In 2019, it got the Gold Spectrum Award of Medical Device on China Brand Day; In 2020, its digital thermometer products got qualifications to go abroad like CE, FCC and NMPA, and become very popular globally at the same time.

### Brief Introduction of Shecare



Nowadays, COVID-2019 has spread rapidly all over the world. Shecare, a medical company, is always full of courage to develop and dare to be first. With the shortage of anti-epidemic materials, Shecare together with its large numbers of outstanding engineers and R&D personnel, has successfully developed the all-new and non-contact infrared thermometers and portable digital thermometers rapidly, and set up a new production line to put into production, with a daily output of tens of thousands. The new production line adopts the top professional equipment, with complete production and assembly, which mast be efficient and satisfy the high demand for thermometers.

Business is warmly welcomed here.



Bluetooth Connection
Date automatically Uploaded to APP



High Accuracy: ±0.05°C/0.09°F



Suitable both for Oral cavity and Armpit



Stable Bluetooth Transmission



Al Algorithm



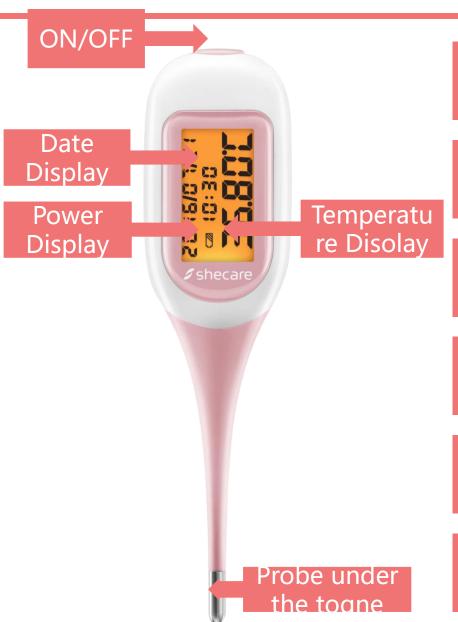
High Quality & elegant design

### **Product Parameters**

### **Shecare Smart Basal Thermometer:**



Mode	BT-A22B
Unite	°C/°F
Range	32.00°C - 42.99°C
Accuracy	±0.05°C (35.00°C - 38.00°C)
Measurement	3mins
Storage	5-40°C, Relative humidity≤ 85%
Battery Size	Button battery CR2032 (1pc)
Expiration	3years (battery unincluded)
Certificates	FDA CE CFDA





Date be automatically Uploaded to APP :when measurement finished, the date will be transmitted to Shecare APP automatically and then the app will generate the curve, no handnote or even turning-on the phone is needed.



High accuracy: the clinical accuracy is  $\pm 0.05^{\circ}\text{C}/\pm 0.09^{\circ}\text{F}$ , the calibration temperature is  $0.01^{\circ}\text{C}/^{\circ}\text{F}$ , in 3 mins the measurement will be done .



Smart: The "CARE+" algorithm with completely independent intellectual property rights, combines multidimensional hormone time series analysis with deep learning and natural language technology on ovulation test.



Backlit LCD Display: The result can be easily read even in the darkness.



400 groups of date storage: The shecare thermometer can store 400 groups of date, you can upload them every few days.



Multi-use, The thermometer can be multi-used for pre-pregancy, contract period-management and fever-management

### Product certification

### Shecare Digital Thermometer:





Public Health Service

Food and Drug Administration 10903 New Hampshire Avenue Document Control Room –WO66-G609 Silver Spring, MD 20993-0002

AUG 03 2818

Re: K.101387
Trade/Device Name: Digital Thermometer, Models BT-A11CN, BT-A21CN, BT-A41CN
A41CN
Regulation Number: 21 CFR 880.2910
Regulation Name: Clinical Electronic Thermometer

Regulation Name: Clinical Electronic Thermome Regulatory Class: II Product Code: FLL

Product Code: FLL Dated: July 9, 2010 Received: July 19, 2010

Dear Mr. Mouse

We have reviewed your Section 510(k) premarket notification of intent to market the device referenced above and have determined the device is substantially equivalent (for the indications for use stated in the enclosure) to legally marketed predicate devices marketed in interstate commerce prior to May 28, 1976, the enactment date of the Medical Device Amendments, or to devices that have been reclassified in accordance with the provisions of the Federal Food, Drug, and Cosmetic Act (Act) that do not require approval of a premarket approval application (PMA). You may, therefore, market the device, subject to the general controls provisions of the Act include requirements for annual registration, listing of devices, good manufacturing practice, labeling, and prohibitions against misbranding and adulteration. Please note: CDRH does not evaluate information related to contract liability warranties. We remind you, however, that device labeling must be truthful and not misleading.

If your device is classified (see above) into either class II (Special Controls) or class III (PMA), it may be subject to additional controls. Existing major regulations affecting your device can be found in the Code of Federal Regulations, Title 21, Parts 800 to 898. In addition, FDA may publish further announcements concerning your device in the Federal

squivalence determination does not ice complies with other requirements istered by other Federal agencies. ding, but not limited to: registration 1); medical device reporting CFR 803); good manufacturing (QS) regulation (21 CFR Part 820); d) provisions (Sections 531-542 of

ling regulation (21 CFR Part 801),

CDRHOffices/ucm115809.htm for H's) Office of Compliance. Also, rence to premarket notification" ting of adverse events under the

<u>blem/default.htm</u> for the CDRH's narket Surveillance.

msibilities under the Act from the sumer Assistance at its toll-free net address ndustry/default.htm.

Ours, Cum Watson, B.S., M.S., M.B.A

Anesthesiology, General Hospital, Control and Dental Devices levice Evaluation Devices and ical Health 1s for Use

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The-Counter Use X CFR 801 Subpart C)

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Evaluation (ODE) 8/3/10

esiology, General Hospital

仅供浙江孕橙医疗公司客户答案使用

## Company Qualification



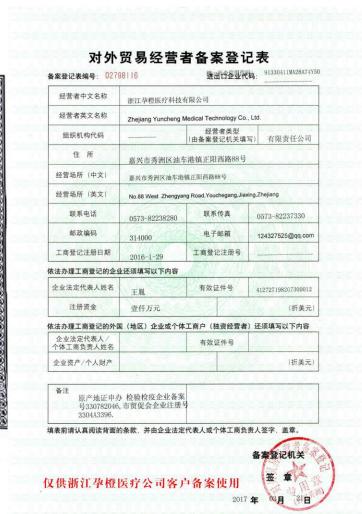


**Business License** 

**Account Opening License** 

## Company Qualification







**Production License** 

Foreign Trade Registration Form Medical Device for Class II

## Company Qualification

#### 浙江孕橙开具增值税专用发票信息如下:

单位名称: 浙江孕橙医疗科技有限公司

税号: 91330411MA28A74Y50

开户银行:中国工商银行股份有限公司嘉兴西马桥支行 1204064409000091277

地址及电话: 嘉兴市秀洲区油车港镇正阳西路 88 号 0573-82618139

中华人民共和国医疗器械注册证 注册证编号: 浙械注准20192070125 浙江孕橙医疗科技有限公司 注册人名称 注册人住所 浙江省嘉兴市秀洲区油车港镇正阳西路88号 生产地址 浙江省嘉兴市秀洲区油车港镇正阳西路88号 代理人名称 不适用 代理人住所 不适用 移动医用电子体温终端 产品名称 YC-K399B 型号、规格 产品由外壳、线路板、测温测量部件、电源和移动终 结构及组成 产品适用于家庭和医疗部门测量人体体温。 适用范围 附 件 产品技术要求 其他内容 按照原《分类目录》,产品分类编 审批部门: 浙江省药品监督管理局

仅供浙江孕橙医疗公司客户备案使用

Bank account of ABC

中国农业银行账户

美元账户

帐号: 19300414040013039

户名:浙江孕橙医疗科技有限公司

开户行:中国农业银行嘉兴市分行国际部

币种:美元

账户性质:外汇帐户

Receiving US Dollar at Agricultural Bank of China

中国农业银行美元汇款路线指引

温馨提示:汇款人应将完整、准确的汇款路线告知境外汇出银行,以

确保收款人及时收到款项。

Notice: Receiving U.S. Dollar in China can be easy and simple.

Please request the remitter to instruct his/her bank to use the

following payment route.

美元 汇款指示 USD payment instruction

56:U S intermediary Bank(中间行);

Deutsche Bank Trust Company Americas, NEW YORK.United

States of America, SWIFT BIC: BKTRUS33

57:Account with institution(收款行)

Agricultural Bank of China. Head Office SWIFT BIC : ABOCCNBJ

59: Beneficiary(收款人):

Account Number: (账户号码)

19300414040013039

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Invoice Infor

Medical Device Registration