

Diabetes prediction foot pulse patch

Model SN120 D

User Manual

1. Introduction

Diabetes prediction foot pulse patch SN120D is a set of wearable vital signs detection equipment. It adopts the latest human body temperature field pulse measurement technology in the field of life medicine, non-invasively predicts diabetes and monitors the severity of diabetes, which is a major technological breakthrough. The prediction system consists of foot pulse patch, storage box, clinical AI analysis software, mobile phone and other smart terminals, which can predict 90% of diabetic patients before clinical manifestation, greatly reducing the risk of disease and expensive treatment costs. It is easy to operate and use at home, replacing traditional diabetes detection equipment.

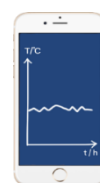
2、 Product composition



Storage Box



Foot Pulse Patches



cell phone

3、 Procedure

—Install App

APP The TempView software is for Android smartphones. It is not applicable to Apple, Hongmeng and other operating systems. Please download the APP from the following address:

① <https://www.fmg-tech.com/oid1745038/Software-Download.htm>

② <https://www.pgyer.com/tempview>


③Scan the QR code with your mobile phone and download our App TempView in Google Play.



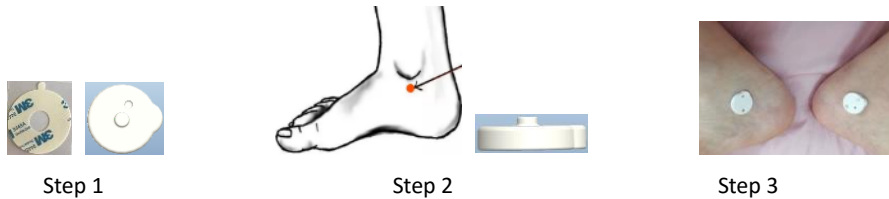
— Foot Pulse Patch Charging

After use, put the foot patch back into the storage box for charging. It can be used for 48 hours each time.

- Determine the pulse of the bare foot

Use your middle finger to touch the inner part of your foot to feel the pulse and mark this location. 

- Wearing foot vein patches



Double-sided tape is attached here → The raised point is aligned with the bare pulse point on the inside of the foot → Paste on the inside of the left and right feet

-Measure diabetes index

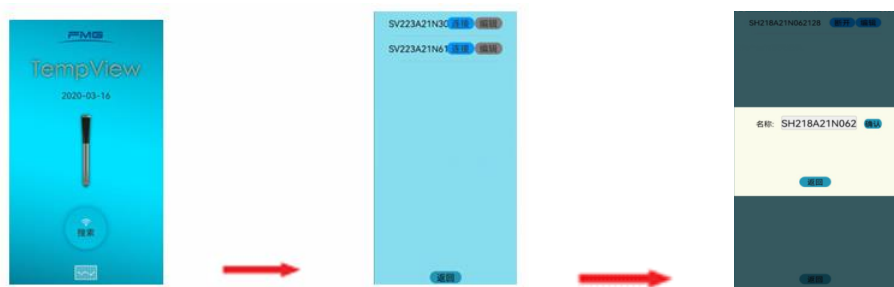
Before going to bed at night, follow the above steps to paste the foot pulse patch. After getting up in the morning, use the mobile phone APP to download the temperature record sheet, check the diabetes DM index, and obtain the test results:

Diabetes mellitus index	explain bright
0-5	No symptoms of diabetes
6-15	At risk of developing diabetes
16-35	Patients with mild diabetes
36-59	Moderate diabetes patients
≥60	Severe diabetic patients

4. APP instructions



-Bluetooth foot vein patch

operation connected



Click to search Click to connect Click
Edit

—Download recorded data

Click  the icon on the right to download the recorded data and save it in your mobile phone. Click  the icon to send the recorded form to the specified network address (QQ / WeChat/email/computer).

5. Technical parameters

Product name: Foot Pulse Patch

Product model: SN120D

Communication protocol: BLE5.0

Recording interval: 5 minutes

Charging time: 6 hours/

Battery life: 32 hours

Working conditions: 0 ~ 50 °C; ≤ 85%RH

Validity period: 2 years

6、 Packing List

Foot Pulse Patches SD120D	2 units
Storage Box SC126	1 unit
Ring double-sided tape	1 piece
Medical film sticker	12 sheets
User Manual	1
TempView App User Download	

7. About Femminger

Please visit our website www.fmg-tech.com to learn more about our products. If you have any questions, please contact our customer service: sale@fmg-tech.com.