

M2使用说明书

规格: 213*207mm 成品折叠后: 71*69mm

M2

sguai color screen smart bottle manual

Please read carefully before using

APP installation



Android/iOS version
Scan the code to download

- For Android
 - BT support 4.0 or above
 - Android OS support android8.0 or above
- For IOS
 - BT support 4.0 or above
 - IOS support 10.0 or above

Introduction to app login page

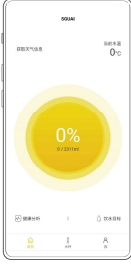
- By entering the mobile phone number and the corresponding verification code login
- Login through wechat authentication
- By Inputting ID number, mobile phone number and email address
Any of the – contents, and user settings Set your password to log in



Login Menu

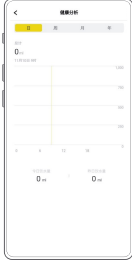
Home page

- After binding the water cup, through the intelligent core of the cup cover the amount of drinking water and the rate of achieving the goal on the same day of the film will increase display in dynamic chart and percentage
- Health analysis: you can view the current day, this week and Specific data of drinking water consumption in this month and this year and the number of days of drinking water reaching the standard
- Record drinking water: actively add the amount of drinking water supplemented by other means. Can accurately record the amount of drinking water every day



Home page

Health analysis



Health analysis

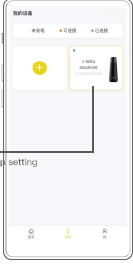
Drinking target



Drinking target

Water cup menu

- Open Bluetooth, click the plus sign in the "water cup" page to enter the search interface, click search water cup to display nearby water cups, click the water cup to be bound, and confirm
- App can bind multiple water cups, and freely switch water cups to view corresponding data.



Water cup connection

setting

- Display the current water temperature.
- Temperature unit: can switch between centigrade and Fahrenheit.
- Regular reminder: customize the alarm clock and water reminder Set alarm text on the label.
- Picture setting: DIY time and date display interfaces background, upload custom pictures. Click "restore default" to switch to the default image, at the same time, you can also customise the text. Click any default image to edit the text. After confirmation, it can be directly displayed on the cup cover
- Tomato clock: you can set the number of tomato clock cycles
- The screen lights up: after clicking, the screen lights up with vibration to quickly find the water cup
- More settings: remark water cup, modify personal information and unbind water cup

Personal Center

- Click "personal image" in "I" to switch to personal information interface, and automatically generate drinking water target after improving personal information
- Good drinking habits can make our body more healthy. We have added some drinking water knowledge for your reference.



Personal Center

Instructions for cup use

Sliding touch

The water cup interface is controlled by left and right sliding touch

1. Time and date display

- DIY background image can be freely uploaded in app water cup settings – image settings.
- The default image is eight different background images, switching according to different time intervals
*Click on the screen to hide the text

2. Temperature display



green:0℃~36℃ Orange:37℃~40℃ red:41℃~49℃

The screen shows the current water temperature in the cup.
The screen color will display green, orange and red according to different temperature stages in the cup.
Double click the temperature display interface to cancel the alarm.
Open the alarm clock, please operate on the app
The icon is displayed when the mobile phone is connected successfully.

3. Drinking water detection

Percentage of drinking water today



Click to enter today's hourly drinking water data page

Slids up and down to see the amount of water you drink per hour today

4-Tomato clock



Click the tomato interface to open the tomato working time immediately. After the working time is over, you will be prompted by vibration, immediately into the rest time, after the rest time, vibration reminder (tomato clock running, click to exit)
-the number of tomato clock times can be set on the app

5.Vibration + text alarm



Click to enter the data page of drinking water per hour today and it will be displayed on the water cup screen

6. Reminder of expired water



When the water in the cup is not drunk for more than 24h (without touching the screen), the display screen will display the "expired water" pattern, and it will return to normal after 5 seconds.

7. charging



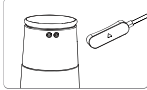
When the charge is less than 5%, the battery space flashes

Charging, battery symbol grid running

When the battery is fully charged, stop running

When the battery is low or charged, the water cup stops working

8. Charging mode: magnetic charging



Align the charging cable with the charging interface on the cup cover (triangle up)

Precautions for drinking water quantity detection

- The amount of injected water should be less than 1cm below a in the figure above.Put in too much liquid, easy to cause drinking water measurement is not accurate
- After adding water or drinking water, please cover the cup cover and set it horizontally for about 10 seconds before the water quantity can be detected



9. Specs

Model: SGUAI-M2
Capacity: 430ml
Specification: 218x72x72mm
Battery: 430mAh
Waterproof: IPx6
Display: 1.3 "TFT full circle screen
Executive standard: GB / 120606 — 2013
Cup cover material: food grade PP (polypropylene)
Cup body material: food grade Austenitic 304 stainless steel (06Cr1 9n10)
Cup liner: food grade austenitic stainless steel 316 (06Cr1 7n12m2)
Material of temperature sensor: food grade Austenitic 304 stainless steel (06Cr1 9n10)

Sealing ring: food grade silica gel
Charging mode: magnetic charger
Input parameter: 5v/1A
Grade: superior
Executive Standard Name: stainless steel vacuum cup

Details of materials for food contact

Name	Use	Standard
Plastic	Lid	Food gradePP (polypropylene) GB4806.7-2016
metal	bottle body temperature sensor	Food grade Tritan (06Cr19Ni10 stainless steel)
silicon	Sealing ring	Food grade siliconGB4806.11-2016

Warning

- Do not expose to high temperature sunlight
- Do not store carbonated drinks
- Do not use to keep dairy products or baby food for a long time (with bacteria multiplying danger)
- Do not use heating equipment such as microwave ovens to heat the product
- Do not use the dishwasher
- When hot water is installed, please place the product out of the reach of children to avoid Bruise/burn
- Do not violently bump, so as not to cause deformation/breakage of the cup body
- Non-professionals do not open the lid for repair or replacement parts
- Do not put too much boiling water to avoid boiling water overflow when screwing on the lid
- This product has passed the IPX7 waterproof rating test, you can rest assured to wash, but the Electronic chip components built in cup lid are not suitable for long-term soaking in water, and boiling in water is prohibited

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

The device has been evaluated to meet general RF exposure requirement.

The device can be used in portable exposure condition without restriction.