

88mm

67mm

**welcome to squal S1X**

**User instructions** [Click to open user manual](#)

- When using for the first time, you can use boiling water or add some food detergent to soak for 1-2 times, and thoroughly clean the inner container, the mouth of the cup and the outside of the cup body.
- Clean the water cup regularly. You can use soft cloth and warm water to clean food detergent to clean the water cup every day.
- If the water cup produces scale, put lemon slices, lemon juice, baking soda or white vinegar, add hot water to dilute, soak for half an hour and wipe dry with a soft cloth.
- Do not put the water cup into the disinfection cabinet or dishwasher.
- Prevent falling and impact, take good care of the cup and protect its service life.
- Do not clean the water cup with steel wire or stir the water cup with metal spoon, which is easy to damage the ceramic coating of the inner tank of the water cup.

*"Please read the manual carefully before using"*

**product description**

[Click to view](#)

Item list: cup body \* 1 / coaster \* 1 / charger \* 1  
operation manual \* 1 / safety manual \* 1

Temperature rise indicator  
Charging indicator  
Temperature indicator  
Connect indicator  
Coding indicator

S1X coaster

**App / applet operating instructions**

You need to download app or applet to connect the water cup to the mobile phone.

**Download app / applet steps**

Pay attention to the official account of "SQUAL". Official account automatically pops up APP download link.

Select applet or app download from the menu bar.

**Remarks:**

- To use the app, you need to run on Bluetooth and location information. If you are not in the water cup, you can run on the settings and check whether the Bluetooth and location information permissions of water or weather app are turned on. In the case of subsequent connection problems, you agree to Huawei and other manufacturers' permissions when installing the app.
- Android / Apple phones must meet two conditions when linking water cup: The version of the mobile phone supports Bluetooth 4.0 or above. Android system must be based on Android 5.0 or above. iOS system version must be based on iOS 10 or above.

**Login account**

- Log in from my page
- First login number and corresponding login number

**Connecting the cup**

- Turn on the Bluetooth of the mobile phone from the "equipment" page.
- Click the searched water cup and confirm to connect the current device.
- After the equipment is successfully connected, the cup body connection indicator is displayed Blue symbol.

**Step 1: Open Bluetooth and log in APP / applet**

**Step 2: Search device**

**Step 3: Connect device**

**Step 4: The water cup connection indicator is blue**

**Page introduction**

**equipment**

After the water cup is successfully connected, click the water cup to enter the function setting.

Display the water temperature and the current status of the water cup.

Display power.

Switch temperature mode.

Regulate the cup temperature between 40-60°C.

Careful lights can be selected for drinking reminder.

Make the water cup monthly personal information and upload the water cup.

Note: after the water cup is connected, user ID can be connected to the bound water cup.

**drinking water**

On this page, you can manually record the type and quantity of drinks you drink.

Percentage of drinking water: 33%

Click percentage to enter today's drinking water details interface.

Quick drinks

Punch in every day: Your daily drinking water can be placed.

Drinking water reminder: Set the alarm clock of mobile phone to remind you of drinking water. This function is not available for applet.

Add drink

Beverage settings: Quick drinks and customized drinks can be set.

**Statistics**

This page can view your daily, weekly, monthly and annual drinking water situation.

Click to view daily, weekly, monthly and annual drinking water conditions.

Click to enter the statistical details interface to view the daily drinking water standard.

Click to view the water content, calories and intake of each drink.

**"ME"**

On this page, you can click the avatar to customize your personal information and other settings.

**Unbinding equipment**

Click "Unbind" - click the water cup image - more settings - unbind the device.

Note: when the water cup is connected to other mobile phones, it is necessary to unbind the device on this mobile phone.

**Product introduction**

**Precise temperature regulation**

Connect the mobile app / applet to adjust the water temperature, which can be accurate to 400 - 800 per degree.

Temperature regulation method

1. Enter the "drinking water" page - click the water cup icon.

2. Enter the "equipment" page - click the water cup icon - click temperature control.

**Light temperature display**

The change of light is the change of light color at the above four temperatures.

When the water temperature is lower than the set temperature, the upper white light flashes.

When the water temperature is higher than the set temperature, the lower white light flashes.

When the water temperature changes to the set temperature, 1 he white lights are off.

Temperature ranges: <39°C, 40-50°C, 51-60°C, >61°C

**Temperature regulation effects**

**When the water temperature rises, the color of the light is shown in the figure above shows a slow flashing state. The white triangle temperature rise sign above the light bar lights up.**

**When the water temperature drops, the light shows a slow flashing color as shown in the figure above. The white triangle temperature drop sign under the light bar lights up.**

**DIY colorful reminder light**

App comes with a variety of colorful lights to choose from. App sets drinking water alarm clock, colorful light flash prompt.

**DIY reminder light entrance**

Enter the "equipment" page - click the reminder light - click to select the light.

**Charging instructions**

Connect the charger to the coaster, plug in the power cord, place the cup on the coaster, and the charging ring at the bottom of the cup is in full contact with the throttle of the coaster.

Charging

Cup bottom charging ring

Coaster Metal Throttle

S1X coaster

**Power indicator description**

During charging, the charging sign shows green light and flashes slowly.

Fully charged, the green light of charging sign is fixed.

When the power is less than 10%, the red light of the cup is flashing on.

Note: If the charging indicator lights red and green at the same time, it is in full state and displays orange and yellow.

Charging indicator

S1X coaster

**Wireless constant temperature**

After the water cup is full and the coaster is opened, the water temperature can be kept at the set temperature greater for 1-2 hours.

**Charging safety design description**

Automatic power-off protection

No operation on the cup for 2 hours, automatic shutdown.

**Dry burn protection**

When there is no drink in the cup, the cup will automatically identify and turn off the power.

**Motion perception**

After power off, pick up the cup, it will start automatically, and the temperature indicator shows the current water temperature.

**Technical parameter** [Click to open parameter](#)

Model: SQUAL-S1X

Capacity: 350ml

Battery: 3.7V/2200mAh Lithium battery

Cup body: 66x107mm (including handle)

Coaster: 130x16mm

Waterproof: sealed (cup body)

Display: color LED light

Grade: top grade

Scope of application for food contact

Adapter input: AC 110V-240V 50/60Hz

Adapter output: DC 12V/2.5A

Base power input: DC 12V/2.5A

Temperature control range: 40°C-62°C

\*This equipment contains radio transmission module with model approval code (optional): CMT D 2021sp14754



reminder

Product safety design description

**Dry burning prevention**  
When there is no liquid in the cup, the cup will automatically identify and turn off automatically.

**Electric shock protection**  
In the process of use, the hot, water and wire shape come out, and the coaster panel is free from electric leakage and electric shock. Please wipe it in time.

**Anti scald design**  
During use, the temperature of the cup bottom end cup base panel will not scald human skin

reminder

Safety precautions

- This product is household vessels.
- Do not store carbonated beverages.
- It shall not be used to keep dairy products or baby food warm for a long time (there is a risk of bacterial production).
- Please wipe the water stains in time when use, and keep the cup bottom and coaster dry to avoid damage.
- Do not expose to high temperature sunlight.
- Do not use microwave and other heating equipment to heat the product.
- Do not use the dishwasher.
- Do not collide violently to avoid deformation / damage of the product.
- When repairing, please do not attempt to disassemble, repair or replace parts without authorization.
- The cup body has passed high temperature grade and can be washed safely. The coaster can be wiped with moist towel and cloth, and cannot be washed.

Warranty description

- For relevant after-sales service matters, please contact the distribution unit or the after-sales center of the company. In case of quality problems in normal use, during the warranty period, the company will provide free maintenance services for non-human faults in normal use. Please keep the appearance and integrity of the product, accessories and packaging for repair or replacement (instead of warranty). After the product is repaired or replaced, the user can choose to replace or repair.
- The purchase time of all will be subject to the invoice or receipt issued on the purchase date.
- If the appearance is damaged artificially after purchase, the replacement will be handled, and only warranty service will be provided.
- Under the following circumstances, the replacement / warranty is invalid, and only limited maintenance services are provided:
  - (1) The product is damaged due to non-normal use.
  - (2) Customers repair, left, or repair by units not authorized by the company.
  - (3) Damage caused by poor transportation during purchase.
  - (4) Damage caused by other factors require



certificate

Name: Intelligent temperature control Mug  
Model: SLX  
Manufacturer: Xishuiyuan (Shenzhen) Intelligent Technology Co., Ltd.  
Address: Floor 2, building 11, Ziliang Industrial Park, Guanhou Second Road, Nantou street, Nanshan District, Shenzhen, Guangdong  
Tel: 0755-2301 6693  
Executive standard: GB / 12980-2013  
Scope of application: for food contact

examination date:   
Date: \_\_\_\_\_

warranty card

|                                  |
|----------------------------------|
| Product name / model             |
| Date of purchase                 |
| Sales unit                       |
| Customer name / telephone number |
| postal address                   |

Warranty records

| Warranty date | Faults and handling methods | Completion date |
|---------------|-----------------------------|-----------------|
|               |                             |                 |
|               |                             |                 |
|               |                             |                 |

Warning

3) FCC 15.39  
The device complies with part 15 of the FCC Rules. Operation is limited to the following conditions:  
(1) The device may not cause harmful interference, and (2) the device must accept any interference received, including interference that may cause undesired operation.

2) FCC 15.21  
Warning: Changes or modifications to this unit not expressly approved by the responsible company could void the user's warranty to operate the equipment.

3) FCC 15.105  
For a Class B digital device or peripheral, the instructions limit the placement location in the text of the manual:  
The device should be placed at least 15 cm (6 inches) from a wall, and the device should be placed at least 15 cm (6 inches) from a wall when the device is used as a peripheral device. The device should be placed at least 15 cm (6 inches) from a wall when the device is used as a peripheral device.

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— Receive or receive the receiving antenna.  
— Connect the equipment into an outlet on a circuit different from that to which the power supply is connected.  
— Consult the dealer or a experienced radio/TV technician for help.

The device has been evaluated for most general RF exposure requirement.

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