



# 使用说明书

SmartShow S1

## Instruction Manual

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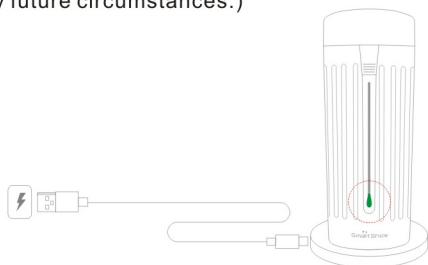
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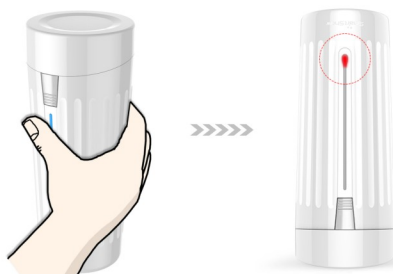
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## Step 1、Mug Network Configuration

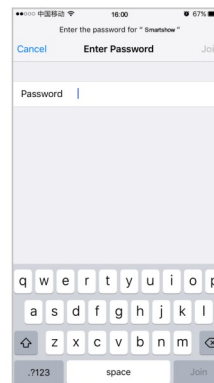
- 1 Put the charging base on a horizontal table, plug the base in with a USB data cable, and put the mug on the base for charging. When the LED blinks in green, the mug has been activated successfully. (Once the mug has been activated, please don't activate it again under any future circumstances.)



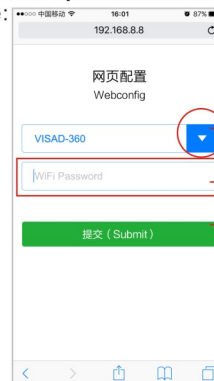
- 2 Hold the middle part of the mug with one hand to find the LED bottom blinking in red. Then invert the mug, put it on a horizontal table, and keep it inverted for the whole configuration process. Release your hand, then the mug will have a beep and the LED will quickly blink in red 5 seconds later. After that, the mug will go into a 5-minute access point model which requires you to finish the following steps in 5 minutes.



- 3 Get into your phone's WiFi menu in Settings, connect your phone to a WiFi named "Smart-Show", and enter the password of 12345678.



- 4 After connection, open your phone's browser, enter 192.168.8.8 in the address bar, Click "Go to" to visit the page, and you will find the following configuration interface:



Choose a WiFi for your mug configuration.

Enter the right password.

Click "Submit".

If your password is proven to be wrong after clicking "Submit", please repeat the procedure from Step 2.

If it requires you to enter a WiFi manually, please choose "Hidden Network", enter a WiFi name and its right password, and click "Submit".

Tip: currently the mug doesn't support 5G WiFi. So please don't choose 5G WiFi for network configuration.



Congratulations that your mug's network configuration is finished. You can choose either WeChat or APP to use now.

## Step1. APP Operational Procedure

### 1 Scan the QR code and download the APP

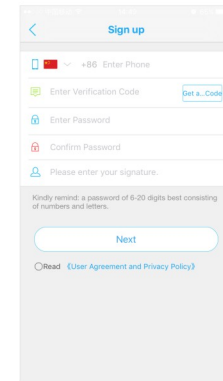
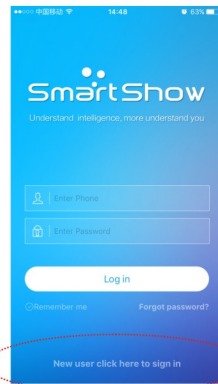
Android: Android 2.0 or above

IOS: IOS 7.0 or above

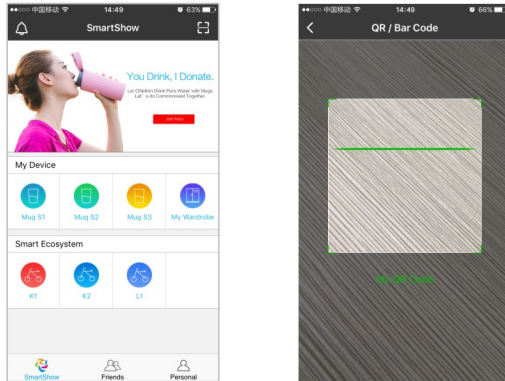


↑ ↑ ↑  
Scan this QR code

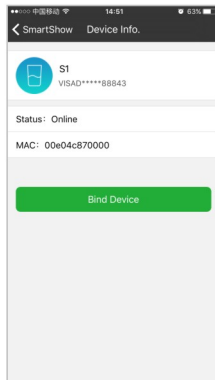
### 2 Open the APP, click "New User", and enter your information to register.



- 3 Get into the main interface of SmartShow, click the scanning icon in the upper right corner, and scan the QR code on your charging base.



- 4 Click "Bind Device" to finish configuration. Then start your smart drinking life !



## Step 2. APP & WeChat Operational Procedures

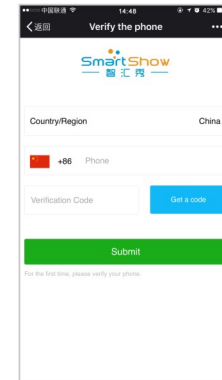
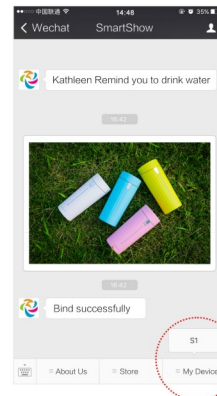
### WeChat Operational Procedure

- 1 Open WeChat and scan the QR code below to follow SmartShow's official account.

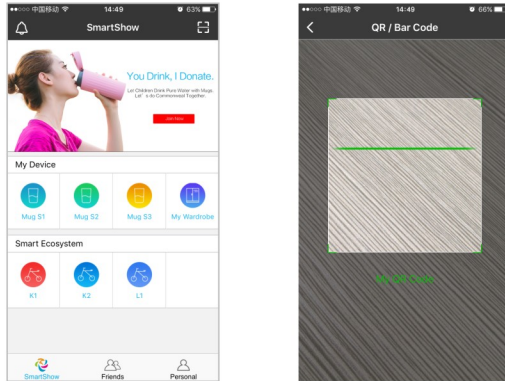


↑ ↑ ↑  
SmartShow's Official Account

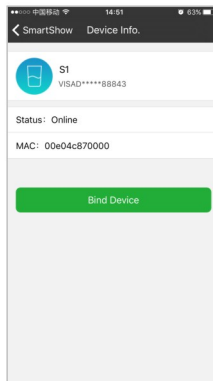
- 2 Get into the official account, click "My Device", and verify your phone number.



- 3 Get into the main interface of SmartShow, click the scanning icon in the upper right corner, and scan the QR code on your charging base.



- 4 Click "Bind Device" to finish configuration. Then start your smart drinking life !

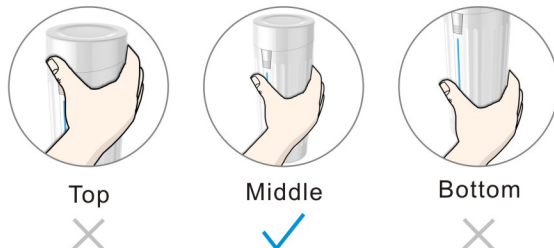


### Solutions to the Failure of Mug Configuration

1. Please finish the above configuration within 5 minutes. If it times out before you finish, you need to repeat the steps above.
2. Make sure that you have entered the right WiFi password, or you need to try the configuration again;
3. Make sure that the WiFi hasn't set MAC address filtration or other control measures to restrict Internet access of new devices. In case of any control measures, please provide the mug's MAC address to the network administrator and ask the administrator to open the Internet access permission to your mug. For the mug's MAC address, please scan the QR code on the charging base with your APP.
4. If you still fail to configure the network, please call our Hotline 400-9696-226.

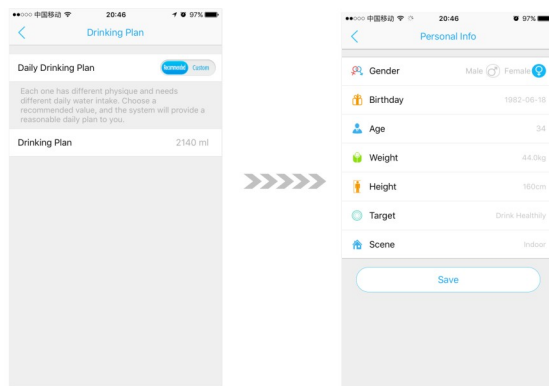
## Correct Gripping Gesture

Since the touch sensor is embedded in the middle part of the mug, please hold the mug as the 2nd picture.



## Smart Drinking Target Setting

If you need recommended drinking volumes, please get into the “Settings” and enter your personal information. Complete data helps to make a more precise drinking plan.



## Displays

- ① **Low battery:** when the battery is lower than 20%, hold the mug and the whole LED light will grow dark gradually.
- ② **Charging:** when you are charging the mug, hold the mug and the LED's bottom will blink in green for 5 seconds and then go out. When the battery is full, hold the mug and the LED's bottom will stay green for 5 seconds then go out.
- ③ **Network:** when the mug fails to connect to a WiFi, the LED's bottom light will blink in red.
- ④ **TDS value of purity:** it will be shown on the phone APP in real time.
- ⑤ **Water-temp reminder:** when you hold the mug's middle part, the height of the LED light shows the current water level. And the LED will shine in red for water above 51°C and blue below 50°C. when you pour water into the mug and it is full, there will be 1 beep.



⑥ **Remind friends to drink water with a shake:**

shake your mug and it will have 2 beeps when you succeed.



⑦ **Receive friends' reminders:** the whole LED

will blink 3 times in blue for 3 cycles and the mug will have 1 beep ( You can turn off the sound on the APP).

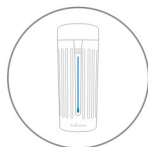


⑧ **Drinking reminder:** the LED light will blink 3

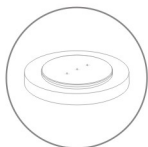
times in red for 3 cycles and have 1 beep. The height of the LED light means the best drinking volume of this time ( You can turn off the sound on the APP).



## Packing List



Smart Mug



Charging Base



Data Cable



Instruction

## FCC Statement

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.

Note: 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 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.
- Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device is measured RF output power is less than the SAR exclusion threshold value for human head and body. Therefore, SAR test is not necessary.

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