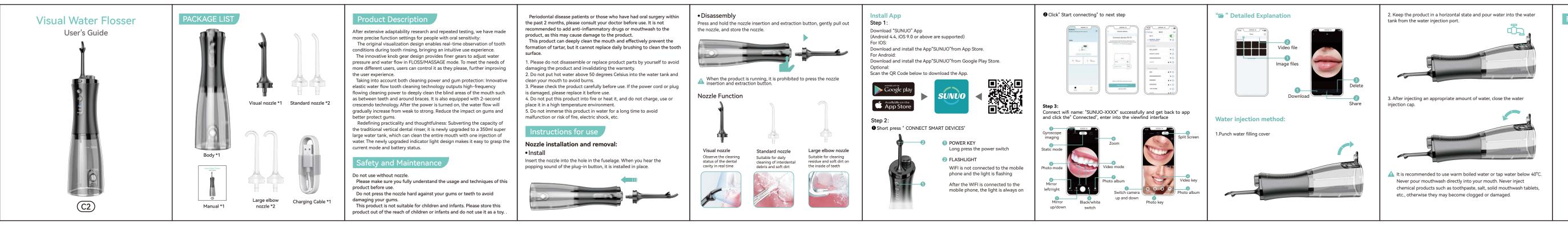
说明书尺寸:长100宽80



Off button

Press and hold for 2S to turn on/off Short press to paus

🕗 Mode key Switching betwee FLOSS/MASSAGE mode

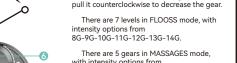
8 Power Indicator

The green light is always iht is flashing when the hattery is low, and the red light is always on when charging.

4 FLOSS mode light When working in this mode, the green light is always on and flashes when

6 MASSAGE mode li When working in this mode, the green light is always on and flashes when





ith intensity options from 10G/6G---11G/6.6G----12G/7.2G---13G/7. 8G---14G/8.4G The gear switch is self-returning, with

ዕ Gear switch

5-degree rebound swing in both clockwise ounterclockwise directions. peeping sound will be heard whe increasing or decreasing gears. If it exceeds

Pull it clockwise to increase the gear, and

the minimum or maximum gear, there will be no "beep" sound when the switch is pulled

1. Mode adjustment and gear adjustment, with memory function. The next time you use it, the machine will automatically jump to the gear it was in last time.

2. Due to the working characteristics of the pump, the working continuously for up to 2 minutes. You need to press the power button to start. If the pause time exceeds 15 minutes, the machine will automatically shut down.

1. Before use, it is recommended to select the teeth cleaning mode first, then place the nozzle against the gap between the teeth, and then click he start button to start rinsing. It is recommended to keep the lips slightly closed when using it to avoid water splashing and damaging the gums.



2.When using it for the first time, adjust the gear according to \boldsymbol{y} personal needs. Pull it once to adjust the gear. The gear switch is rebound rotation. You need to release your finger for the switch to r



. The nozzle should not be far away from the teeth. It should be close ' ne gap between the teeth and can be slightly tilted to avoid direct impact on the gums. At the same time, slowly move the nozzle along your teeth close your lips slightly, keep your head bent, and let the water flow out ong your lips to avoid getting your clothes wet.



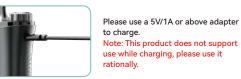
Very far away

It is recommended to use warm boiled water or tap water below 40°C. Never pour mouthwash directly into your mouth. Never inject chemical products such as toothpaste, salt, solid mouthwash tablet etc., otherwise they may become clogged or damaged.

narging gait



The red light flashes, indicating low battery. When charging, the red light stays on. When fully charged, the green light stays on.



eaning and mainten

Clean after use

After use, it is recommended to wash and dry it thoroughly before storing it to avoid the growth of bacteria.





3. Use a wiper to clean the dirt Close the bottom water tank, inside the nozzle and water tank, and then twist the water tank to and then wipe away the water align it with the key mark, that is, stains with a dry cloth. the water tank installation is completed.

Clean after use

Spray nozzle:

 Dentists recommend replacing nozzles every three months If the top of the nozzle is deformed, please replace it with a new one in time to avoid affecting use.

Do not bend or pull the spray and suction pip

Product body:

• When cleaning the main body of the product, make sure that the silicone plug of the charging port is installed in place throughout the process to prevent water from infiltrating. • Stains on the surface of the product can be removed with a clo dipped in neutral detergent, and then wiped clean with a dry cloth. the product body is very dirty, it can be cleaned with water. Do not use diluent, gasoline, alcohol, etc. to wipe this product Do not use hot water above 50°C for cleaning.

Water intake: Please check the water inlet regularly to ensure that no stains remain, otherwise it may cause water leakage or breed bacteria and affect your health.

Water tank • Please inject clean water every time you use it. It is recommended that

you unplug the water tank part and clean the inner wall of the water tank after each use. This will reduce the growth of bacteria and better protect your health.

• When not using this product for a long time, please keep the wate tank dry.



Product number	Rated power	Input parameters
C2	5W	5V 1A
	Pulse frequency	Water pressure
0.6mm	1500 times/minute	40~130PSI
Water tank capacity	Battery capacity	
350ML	2000mAh	< 70dB
Charging port	Charging time	Waterproof level
Туре-С	≈2H	IPX7
Dimensions (mm)	Operating mode	Net Weight
81.5×69×233mm	2MODEL/12gear	300G
Pixel	WIFI	Viewing angle
30W	2.4G	78°
Focusing range	Auxiliary lighting	
20-100mm	6LEDs	1080P

FCC Statement

Any changes or modifications not expresslyApproved by the party responsible for compliancecould void the user's authority to operate the equip-ment. This device complies with part 15 of the FCCRules. Operation is subject to the following twoconditions:

(1) This device may not cause harmful interference,(2) This device must accer

received, including interference that may causeundesired operation. FCC Radiation Exposure Statement:

This equipment complies with FCC radiationexposure limits set forth for an uncontrolled environ-mer

WEEE Compliance 🕱

Correct Disposal of This Product (Waste Electrical& Electronic Equipmen plicable in countries with separate collection systems) This marking on the product, accessories or litera-ture indicates that the product and its electronic accessories should not be disposed of with othe household waste at the end of their working life. To prevent possible harm ne environment orhuman, health from uncontrolled waste disposal,please separate these items from other types of waste and recycle them responsibly to promote the sustainable reuse of material resources. ousehold users should contact either their retiailer. where they purchase this product, or their local government office, for details of where and how theycan take these items for environmentally safe recycling. Business users should contact their supplier and check the terms and conditions of the purchasecont ract.

This product and its electronic accessories shoul dnot be mixed with other commercial wastes for disposal.

FC FDA (€ RoHS 🖧 🖹 🗴 🗶 Made in China

FCC Statement

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

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 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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.