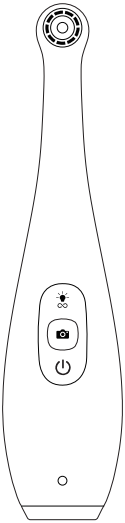
SEAGO 赛嘉

WIFI口腔镜
WiFi Oral Camera
SG-2002

/

Instruction Manual

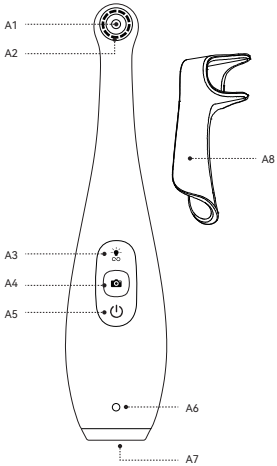
使用说明书



Thanks for choosing SEAGO.
Before use, please read the instructions carefully
and keep it at a safe place for future reference.

感谢您购买本产品，为了方便使用请您使用前
仔细阅读并妥善保管此说明书，本说明书图片
仅供示意，具体以实物为准。

A



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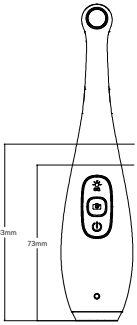
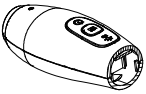
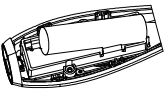


B-1



B-2

B-3



B-4

Instruction Manual (EN)

Dear customer,
Thank you very much for choosing SEAGO. We are committed to providing you with high-quality and cost-effective oral care products, assisting you in daily cleaning and tooth care, and protecting your oral health.

Safety Tips

- Do not disassemble, repair, or modify the product on your own.
- Do not hit and drop the product, and do not use it if damaged.
- Please check whether the local power supply voltage matches the product's specified voltage before connecting the power supply.
- Do not place the product in areas where it may easily fall.
- Please keep it out of the reach of infants and children. Do not use as a toy.
- This product is for indoor use only, and do not place in high-temperature or direct sunlight areas.

Product Information

Product Information: WIFI Oral Camera
Model: SG-2002
Input Voltage: DC5V
Input Power of Lamp: 1.5W
Product Materials: ABS / PC / PMMA
Charging Time: ≤4 hours
Product Size: 30×34.1×150.5mm
Use Conditions: 5-40℃
Lens Pixels: 300,000 pixels
Product Standard: GB4706.1-2005
Place of Origin: China

Component Names

A1 Camera
A2 LED Light
A3 LED Light Adjustment Button
A4 Photo Button
A5 Power Button
A6 Indicator Light
A7 Charging Port
A8 Bracket

Function Introduction

1. Screenshot and Photo Function: after connecting the mobile APP, align the head camera, press the photo button (camera icon), and take photos. The captured photos will be automatically stored in the APP album and the phone's gallery.
2. Video Recording Function: click on the video recording icon in the APP to start recording videos.
3. Camera Light Adjustment Function: press the LED light adjustment button on the product (light icon) to adjust the LED light brightness in three levels, suitable for use in different lighting environments.
4. WIFI Connection to Phone Function:
Scan the QR code below with your phone (Android system), or search "iVision" in the application market with your phone (IOS system), download and install the APP to connect to your mobile phone.

Android system

How to Use

1. After inserting the disposable film cover from the camera, use the transparent bracket for positioning.
2. Long press the power button for 3 seconds to turn on the product. The bottom blue indicator light starts flashing continuously, indicating that the WIFI function has been opened, and the phone can be connected.
3. Open the phone's WIFI settings, search for WIFI, and connect to the WIFI named "iVision-XXXX" (if unable to connect, please try ignoring the network or close the APP and reconnect). Once connected successfully, the product's blue indicator light will stay on, and the phone's APP interface will show the connection status.
4. After a successful connection, click on the connected product to view the image on the interface. If the phone prompts during use "Current WLAN is not available for internet access, do you want to switch to another network?", please select

"Not switch".
5. Before capturing images with the product, short press the LED light adjustment button to adjust the LED light brightness based on the surrounding environment. The gears are switched in the order of first gear → second gear → third gear → off → first gear.
6. While connected to the APP, short press the photo button on the product or click the photo icon on the APP interface to capture the current image, which will be automatically saved in the phone's album and the APP album.

Charging Instructions

1. TYPE-C charging: insert the TYPE-C charging cable into the bottom of the product. The red indicator light will illuminate, indicating that the product is charging. The red light goes out when the product is fully charged.
2. Overcharge protection: after the battery is fully charged, the charging will automatically shut off.
3. Over-discharge protection: when the battery level is critically low, the product will automatically power off.
4. Charge indication

Instructor	Battery Status
Charging indicator light not illuminated.	Less than 10%
Red charging indicator light illuminated.	10%~90%
Red charging indicator light off.	90%~100%

Recycling Instructions for Rechargeable Battery

This product uses a lithium battery. Before disposing of the product at the end of its life, be sure to remove the battery and recycle or dispose of it according to local waste management regulations. If in doubt, consult your local waste management authorities. To dismantle the battery, you will need the following tools: saw, wire cutters. Note: Only dismantle the battery when disposing of the product. Before dismantling, ensure that the battery is fully depleted. When using tools, follow basic safety rules and take appropriate precautions to avoid injury.
1) The picture shows cutting between distances 73-83mm (B-1).
2) Open the product by hand or with a tool (B-2).
3) Cut the two wires connected to the battery (B-3).
4) Remove the battery (B-4).

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.
Any 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 communica-tions. 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.

SAR Information Statement

Your Smart Visual Ear Cleaner is a radio transmitter and receiver. It is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the U.S. Government. These limits are part of comprehensive guidelines and establish permitted levels of RF energy for the general population. The guidelines are based on standards that were developed by independent scientific organizations through

periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons, regardless of age and health. The exposure standard for Smart Visual Ear Cleaner employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 4.0W/kg. * Tests for SAR are conducted with the phone transmitting at its highest certified power level in all tested frequency bands. Although the SAR is determined at the highest certified power level, the actual SAR level of the phone while operating can be well below the maximum value. This is because the phone is designed to operate at multiple power levels so as to use only the power required to reach the network. In general, the closer you are to a wireless base station antenna, the lower the power output. Before a phone model is available for sale to the public, it must be tested and certified to the FCC that it does not exceed the limit established by the government adopted requirement for safe exposure. The tests are performed in positions and locations (e.g., at the ear and worn on the body) as required by the FCC for each model. The highest SAR value for this model phone when tested for use at the ear is 0.448W/Kg and when worn on the body, as described in this user guide, is 0.165W/Kg (Body-worn measure-ments differ among phone models, depending upon available accessories and FCC requirements). While there may be differences between the SAR levels of various phones and at various positions, they all meet the government requirement for safe exposure. The FCC has granted an Equipment Authorization for this model phone with all reported SAR levels evaluated as in compliance with the FCC RFexposure guidelines. SAR information on this model phone is on file with the FCC and can be found under the Display Grant section of http://www.fcc.gov/ oet/fccid after searching on FCC ID:2BC87SG-2002 .Additional information on Specific Absorption Rates (SAR) can be found on the Cellular Telecommunications Industry Asso-ciation (CTIA) web-site at http://ww-w.wow-com.com. * In the United States and Canada, the SAR limit for mobile phones used by the public is 1.6 watts/kg (W/kg) averaged over one gram of tissue. The standard incorporates a sub-stantial margin of safety to give additional protection for the public and to account for any variations in measurements.

使用说明 (CN)

尊敬的客户：
首先非常感谢您选择“Seago 赛嘉”族下产品，赛嘉致力于为您提供高性价比的口腔护理产品并且为您每日清洁护齿提供帮助，保护您的口腔健康。

重要安全提示

- 请勿私自对产品讲行拆卸、修理、改造等。
- 请勿敲打或跌落本产品，如果产品有任何损坏，请勿使用。
- 在您连接电源之前，请检查本地的电源电压是否与产品所标示的电压相符。
- 请勿将产品放在容易掉落的地方。
- 请放置在婴儿和儿童接触不到的地方，不可当玩具使用。
- 本产品仅供室内使用，请勿将产品放在高温、阳光直射的地方。

产品信息

产品名称：WIFI 口腔镜
型号：SG-2002
额定输入电压：DC5V
额定输入功率： 1.5W
产品材质：ABS / PC / PMMA
充电时间：≤4小时
产品尺寸：30×34.1×150.5mm
工作环境：5-40℃
镜头像素：30万像素
执行标准：GB4706.1-2005
产地：中国

部件名称

A1 摄像探头
A2 LED灯
A3 LED灯光调节键
A4 拍照键
A5 开关键
A6 指示灯
A7 充电接口
A8 固定架

功能介绍

1.截图拍照功能:
连接手机 APP 后，摄像头对准口腔部位，按下产品上面的拍照键（照相机标识），可实现拍照功能，拍摄的照片将会自动储存在 APP 相册和手机相册之中。
2. 视频录制功能:
在配套的 APP 中点击录像的图标，开启录像功能。
3. 镜头灯光调节功能:
通过按产品上面的 LED 灯光调节键（灯光标识），可进行 LED 灯光亮度三档调节，适合在不同光照环境下使用。
4. WIFI连接手机功能:
手机（Android系统）扫描下方二维码，或手机（IOS系统）在应用市场搜索“iVision”,下载安装APP，可实现与手机连接。

Android系统

口腔镜使用方法

1. 将一次性薄膜套从摄像探头处套入后，用透明固定架进行定位。
2. 长按开关按键 3 秒，开启产品。底部蓝色指示灯开始不断闪烁，表示已经开启 WIFI 功能，手机可以连接。
3. 打开手机WIFI设置界面，连接WIFI名称为“iVision-XXXX”（如无法连接，可尝试忽略该网络或者关闭 APP 并重新连接），连接成功后产品蓝色指示灯长亮，手机 APP 界面上显示已连接。
4. 连接成功后，点击连接的产品，可在界面上看到图像。使用过程中如果手机提醒“当前 WLAN 不可上网，是否切换到其他网络？”，请选择“不切换”。
5. 产品拍摄图像前，短按 LED 灯光调节键，可以根

据周围环境调整 LED 灯光亮度，顺序为一档→二档→三挡→关闭→一档。
6. 在连接 APP 的情况下，短按产品上的拍照键或按 APP 界面上的拍照图标，可以对当前画面进行拍照并自动保存在手机相册和 APP 相册中。

充电说明

1. TYPE-C充电:
将TPYE-C充电线插入产品底部，红灯指示灯亮时表示正在充电，红灯灭表示产品已充满电。
2. 电池过充保护:
电池充满电后，将自动关闭充电。
3. 电池过放保护:
当电量严重不足时，产品将自动关机。
4. 充电指示

指示方式	电量状态
充电指示灯不亮	小于10%
红色充电指示灯亮	10%~90%
红色充电指示灯灭	90%~100%

充电式电池环保回收方式

本产品使用的是锂电池，产品寿命终结，丢弃产品前，请务必取出电池，并按当地的废弃物管理条例进行回收或处置。若有疑问，请咨询当地废弃物管理部门，拆卸电池您需要以下工具：锯子，剪钳。

注意：仅丢弃产品时拆卸电池，拆卸前请确保电池电量已耗尽，使用工具请遵守基本安全规则并做相应的保护措施，避免受伤。

1）如图是锯开距离73-83mm之间（B-1）；
2）用手或工具把产品掰开（B-2）；
3）剪掉电池的两根线（B-3）；
4）取出电池（B-4）。

Warranty Card / 产品保修卡 / ใบรับประกัน / 製品保証書

Dear customer, thank you very much for your care and support for SEAGO's oral care products! We appreciate your choice and purchase of our products! Our company promises that this product has passed our strict quality inspection, if there is any quality problem from the date of purchase, it will be returned within 7 days, exchanged within 15 days and warranted within 2 years. If you do not operate according to the manual or without the company's authorized units and individuals privately dismantled or repaired, does not belong to this scope.

尊敬的客户，非常感谢您对赛嘉公司口腔护理产品的关心和支持！同时感谢您选择、购买我们的产品！本公司承诺，此产品已通过我司严格的质量检验，从购买之日起如有质量问题，7天内包退、15天内包换、2年内保修，如未按说明书内容操作或未经本公司授权单位及个人私自拆开或修理，不属此范围。

เรียนคุณลูกค้า ขอบคุณมากสำหรับความห่วงใยและการสนับสนุนผลิตภัณฑ์ดูแลช่องปากของ Seago ในเวลาเดียวกันขอขอบคุณที่เลือกและซื้อผลิตภัณฑ์ของเรา บริษัทเราสัญญาว่าสินค้าชิ้นนี้ผ่านการตรวจสอบคุณภาพอย่างเข้มงวดของเราแล้วหากมีปัญหาคุณภาพใดๆนับจากวันที่ซื้อยืนคืนเงินภายใน 7 วัน เปลี่ยนใหม่ภายใน 15 วัน และรับประกันภายใน 2 ปี หากไม่ได้ใช้งานตามที่กำหนด ตามคำแนะนำหรือไม่ได้รับอนุญาตจากบริษัทของเรา หน่วยที่ได้รับอนุญาตและบุคคลที่ทำการรื้อหรือซ่อมแซมโดยไม่ได้รับอนุญาตไม่อยู่ในขอบเขตนี้

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Fill out information below by customer
以下内容请销售单位协助用户完整填写
โปรดขอให้ตัวแทนฝ่ายขายช่วยเหลือผู้ใช้ในการกรอกเนื้อหาต่อไปนี้
以下の内容はお客様が記入するものです販売店がご協力ください

Customer name | 用户姓名 | ชื่อผู้ใช้ | お名前

Purchasing date | 购买日期 | วันที่ซื้อ | 購入日

Contact information | 联系方式 | ข้อมูลติดต่อ | 連絡先

Fill out information below by retailer
以下内容请销售单位完整填写
กรุณากรอกข้อมูลต่อไปนี้ให้ครบถ้วน
以下の内容は販売店でご記入ください

Model number | 产品型号 | หมายเลขรุ่น | 型番

Manufacture date | 出厂日期 | วันที่ผลิต | 出荷日

Retailer name | 销售单位名称 | ชื่อหน่วยขายตัวแทนฝ่ายขาย | 販売店名