

正面

FCC Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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.
-- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
-- Children should be supervised not to play with the appliances.
-- This appliance contains batteries that are non-replaceable. When the battery is at end of life, the appliance shall be properly disposed of.
This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions:
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(1) this device may not cause harmful interference.
(2) this device must accept any interference received, including interference that may cause undesired operation.
FCC RF Exposure Warning Statement:
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment can be used in portable exposure conditions.

Download APP

Contact Support

GROLAND AI SCALP BRUSH

User Manual

Dealer: Shenzhen Tianqiming Technology Co., Ltd.
Dealer Address:
8C-09H, Xinlikang Building, 3044 Xinghai Avenue, Nanshan Street, Qianhai Shenzhen Hong Kong Cooperation Zone, Shenzhen.
Manufacturer:
Shenzhen Kimairay Technology Co., Ltd.
Add: Factory Building No. 5101, Zone 2, Fuqiao Industrial Zone, Heping Community, Fuhai Subdistrict, Bao'an District Shenzhen, China

背面

Product Function Introduction

Protective cover
Essence oil chamber switch
TYPE-C charging port
Power indicator light
White fill light
Lens cover
Red output light
Power on/off button
Essence oil chamber

Usage Instructions

1.Operation Guide (APP Download Required)
(1)Power-on state: Long press the power on/off button for 1.5 seconds to turn on the device. It defaults to maintenance mode, with the red output light staying on.
(2)Mode switching: When powered on, double-click the power on/off button to freely switch between a.intelligent detection mode and maintenance mode.
Intelligent detection mode: The bottom white fill light turns on automatically, the red output light turns off automatically, and the device's WiFi is activated at the same time.
b.Maintenance mode: The bottom white fill light turns off automatically, the red output light turns on automatically, and the device's WiFi is deactivated at the same time.
(3)APP download: Please scan the APP download QR code in the manual, or search for [Groland] in the app store to download the App.
(4)Device connection: With the device in intelligent detection mode and after tapping "Add Device" in the APP, find and connect to "Groland_[auto-generated serial number]" in your phone's WiFi list. Follow the phone prompts to select cellular data. Once connected successfully, you can operate the device. The default WiFi password (digits only) is: 12345678
(5)Intelligent detection: After the APP successfully connects to the device's WiFi, unscrew the device's lens cover, and you can perform intelligent detection and view the generated images following the APP's instructions.
(6)Device shutdown: When powered on, long press the power on/off button again to shut down the device. Both the red output light and white fill light will turn off automatically.
(7)Essence oil chamber: Press the essence oil chamber switch to take out the chamber, open the leak-proof plug, and fill with essence oil. Reinsert the chamber into the comb to use.
2.Power Indicator Light Status Description
(1)Charging status when powered off: The power indicator light flashes while charging and stays on when fully charged.
(2)Status when powered on: The power indicator light stays on (either the red output light or the white fill light is on).
3.Auto Shutdown Function
The device will automatically shut down after 10 minutes of standby. If the device is not connected to WiFi and there is no button operation or function operation in the APP within 10 minutes, it will enter sleep mode and shut down.

4.When powered on and the battery is low, the power indicator light will flash to remind you. After flashing 5 times, the device will shut down automatically. Please charge it in time.
Reminder: It is recommended to fully charge the device before first use (a steady power indicator light when powered off means it is fully charged). At full charge, the power is stronger and the red light is more stable.

Precautions

1.Store the product indoors or in a place where it will not be exposed to rain.
2.Do not disassemble the device's outer casing by yourself, as this may cause it to malfunction.
3.Keep out of reach of children.
4.This product may receive irregular updates. Some functions may differ from this manual. Please refer to the actual functions of the product.

Main Product Parameters

No.	Item	Specification
1	Name	Gaolan AI Scalp Care Comb
2	Model	YJ-001
3	Sensor Type	1/6.5-inch HD chip
4	Maximum Pixel	300,000 pixels
5	Maximum Resolution	640*480
6	Image Color Depth	24BIT
7	Electronic Shutter	Auto-adjusting
8	White Balance	Auto-adjusting
9	ProtocolWiFi	Protocol
10	Supported Systems	Android, iOS
11	Charging Voltage, Current & Time	Type-C to DC 5V/1A approx. 4.5 hours
12	Battery Specifications	3.7V, 1600mAh

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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.