

Wireless Visual Cleaner

User Manual



V2.0

Dear Valued User :

Thank you sincerely for choosing our visual cleaner! We are deeply honored by your trust and recognition, and we consistently transform this trust into the driving force behind product refinement. Equipped with high-definition visual core technology, this visual cleaner breaks through the limitations of traditional blind cleaning, making the cleaning process clearly visible and the cleansing results apparent at a glance. It simultaneously balances safety, convenience, and efficiency—from design to production, every detail has been rigorously controlled to deliver a premium cleaning experience.

To ensure proper operation and full utilization of the product's capabilities, we recommend reading this manual carefully to understand the operating procedures, maintenance guidelines, and recautions. Should you have any questions or needs during subsequent use, please feel free to contact our customer service team at any time — we will wholeheartedly provide professional and attentive support. Thank you again for your choice. We wish you a comfortable experience and a clean, convenient life!

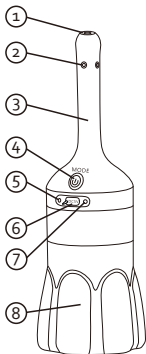
Product Performance And Operation :

1. Product Use :

- Before use, check the visual spray probe for stains, dust, debris, or other dirt. Wipe it clean with a sanitary cloth or disinfecting wipe before operation.
- After use, rinse or wipe the probe and liquid path with clean water or disinfecting solution as appropriate. Install the protective cover and store the product in a clean, dust-free case or cabinet.

2.Button Operation :

- 1) . Long press 2 seconds: Power on or power off. After power-on, the camera works first and the pump remains off until the function button is pressed.
- 2) . Short press after power-on / Cycle the spray modes:
Low Spray -> High Spray -> Pulse Spray -> Off.
- 3) . Wi-Fi not paired: Pressing the function button can still start the pump. Pump operation is independent of Wi-Fi pairing.
- 4) . Indicators: Red flashing: charging prompt or low voltage. Green flashing: waiting for Wi-Fi. Green steady: normal voltage.



No.	Part	Function
1	Camera window	Video viewing window for the live app image.
2	Spray outlets (4)	Dispense liquid during spray operation.
3	Visual spray probe	Probe for insertion and spraying; approx. 150 mm / 5.9 in long.
4	Function button	Power on/off and spray mode switching.
5	Red indicator	Flashes for charging prompt or low voltage.
6	Type-C charging port	DC 5V charging input.
7	Green indicator	Flashes while Wi-Fi is waiting to connect; steady green indicates normal
8	Liquid bottle	Holds compatible cleaning liquid.

Download & Usage:

1. Download the App:



Scan to Download



Download page



eenlook

App Icon

2. Android download method:

Marketplace on Android systems Search "eenlook" via browser or mini-program app



3. iOS download method:

Search "AIR-Look" via browser or mini-program app marketplace on iOS systems. (App Store)



4. Product Wi-Fi connection ID:

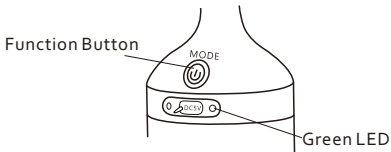


" bpseek-wf-xxxx " → xxxx Wi-Fi ID:

Wi-Fi ID
bpseek-wf-2d44

Product WiFi Connection Operation :

1. Press and hold function key for 2 seconds to power on. Flashing green light indicates the device WiFi is ready for App pairing.



2. APP operation steps :



Product Description
& Wi-Fi Check



Click the "Start" button
inside the circular icon on
this screen to search and
pair the product Wi-Fi signal.

Tap the "start" key on the App interface
to search for device Wi-Fi signals



View Images



Visual Mirroring



Visual Image Capture



Video Recording

Wi-Fi connected successfully

Specifications:

Item	Specification
Product name	Wireless Visual Cleaner
Model	EN186
Dimensions	Approx. 320 x 90 mm / 12.6 x 3.5 in
Probe size	Approx. 150 x 20 mm / 5.9 x 0.8 in
Charging input	Type-C .DC5V
Operating current	Approx. 455 mA
Standby current	Approx. 110 μ A
Charging time	Approx. 2.5 hours
Working time	Approx. 25 minutes $\pm$ 3minutes
Wireless frequency	2.4 GHz
Spray modes	Low, High, Pulse, Off
Phone connection	Device-generated Wi-Fi network to phone
App	eenlook

Usage Precautions:

1. Before use, inspect the device body and liquid bottle for stains, dust, debris, or other contaminants. Keep the product dry and clean during use.
2. Before cleaning, confirm the long spray wand is intact and camera lens is stain-free to guarantee clear video image.
3. Do not use while charging. Unplug the charger before powering on to avoid damage.
4. Use only the included cleaning solution. Do NOT pour strong acids, strong alkalis, or other corrosive liquids into the device.
5. Operate gently; avoid excessive bending or collision of the cleaning head.
6. Immediately power off and stop use if abnormal noise or jamming occurs during operation.
7. Power off first before detaching main unit and liquid bottle after cleaning; never disassemble while powered on.
8. Store in dry and ventilated place; avoid direct sunlight and heavy compression.
9. Disassembly of internal components by non-professional personnel is prohibited; contact after-sales service for repair.
10. Children must use the product under adult supervision to prevent hazards from improper operation.

Disclaimer & Warning :

The camera is for working observation only, no personal privacy data will be leaked.

Troubleshooting :

Issue	Possible Cause	Recommended Action
Red indicator flashes	Low battery	Charge the product with a DC 5V USB power source.
Charging light does not turn on	Cable mismatch, loose plug, or wet port	Use a compatible Type-C cable, reseal the plug, and confirm the port is dry.
App closes or freezes	App version or phone compatibility issue	Update or reinstall AIR-Look, then restart the app.
Wi-Fi connection is unstable	Phone is too far away, weak signal, or pairing error	Keep the phone close to the product, reconnect to bpseek-wf-xxxx, and restart both devices if needed.
Connected but no video	App/device pairing did not complete	Disconnect from the product Wi-Fi, restart the product, reconnect, and reopen the app.
No spray or uneven spray	Low liquid level, blocked tube, or blocked spray outlet	Refill with approved liquid. Carefully clear the tube or spray outlets with a suitable clean tool.
Lens light or image not working	Dirty lens, fogging, low battery, or impact damage	Clean the lens in one direction. If fogged, wait 5 minutes. Recharge and restart. Contact support if damaged.
Abnormal noise or stuck operation	Possible blockage or internal fault	Power off immediately. Do not continue using until inspected.

Warranty, Support, And Regulatory Notes :

Limited Warranty:

- This product includes a one-year limited warranty from the date of purchase for performance failures under normal use.
- Accessories, consumables, and cosmetic wear are not covered unless required by applicable law.
- Damage caused by misuse, unauthorized disassembly, modification, improper charging, corrosive liquids, impact, water ingress, or force majeure is not covered.
- For returns, replacement, or support, contact the seller through Amazon: Your Orders -> select this item > Get help or Contact seller.

Maintenance record

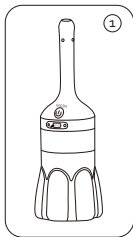
Repair Date	Product Fault	Repair Summary	Technician
Keep this manual, your Amazon order information, and any warranty communication for future reference.			

Regulatory Notes For Sale:

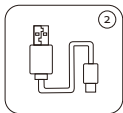
retail product, label, packaging, and manual match the applicable regulatory authorization before sale This product contains a 2.4 GHz wireless transmitter. The seller/manufacturer is responsible for ensuring that the final.

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

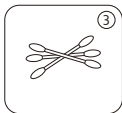
Accessories the packaging box:



1、Visual Cleaner
4、Visual Cleaner



2、Type-C cable
5、Alcohol pack



3、Cotton Swabs



Application of External Accessories:



Clean the lens with cotton swabs only.



Wipe the handle of the product with alcohol pack.



Cover with dust cap after use.

FCC Warning

15.19 Labeling requirements.

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.

15.21 Information to user.

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

15.105 Information to the user.

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.

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 without restriction.