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Gaiatop B0CDC66XCS

GAIATOP Fabric Shaver User Manual

Model: B0CDC66XCS | Brand: Gaiatop

1. INTRODUCTION

Thank you for choosing the GAIATOP Fabric Shaver. This device is designed to efficiently remove lint, fuzz, and pills from various fabrics, restoring the appearance of your clothes and furniture. Please read this manual carefully before using the product to ensure safe and optimal performance. Keep this manual for future reference.

2. PRODUCT OVERVIEW

2.1 Components

- Shaver Head with Bionic Honeycomb Mesh
- 6-Leaf Stainless Steel Blades
- Lint Collection Bin
- Power Button
- USB Type-C Port
- Battery Compartment (for 2 AA batteries)
- Cleaning Brush (included)
- USB Type-C Cable (included)

2.2 Key Features

- **Dual Power Options:** Operates via USB power or 2 AA batteries (not included), offering flexibility for home or travel use.
- **Efficient Performance:** Equipped with a brushless motor operating at up to 9000 RPM and a 6-page stainless steel blade for effective lint removal.
- **Triple Protection System:**
 - *Fabric Protection:* Bionic honeycomb mesh safeguards fabrics from damage.
 - *Safety Lock Protection:* Device automatically shuts down if the grille becomes loose.
 - *Circuit Board Protection:* Innovative design for enhanced safety.
- **Portable and Compact:** Lightweight design (7 ounces) and small dimensions (5.7 x 3.3 x 3.1 inches) make it ideal for travel.



Figure 1: GAIATOP Fabric Shaver, showcasing its ergonomic design and shaver head.

6-Leaf Stainless Steel Blades Brushless Motor

Higher efficiency, cleaner cleaning of lint fuzz balls

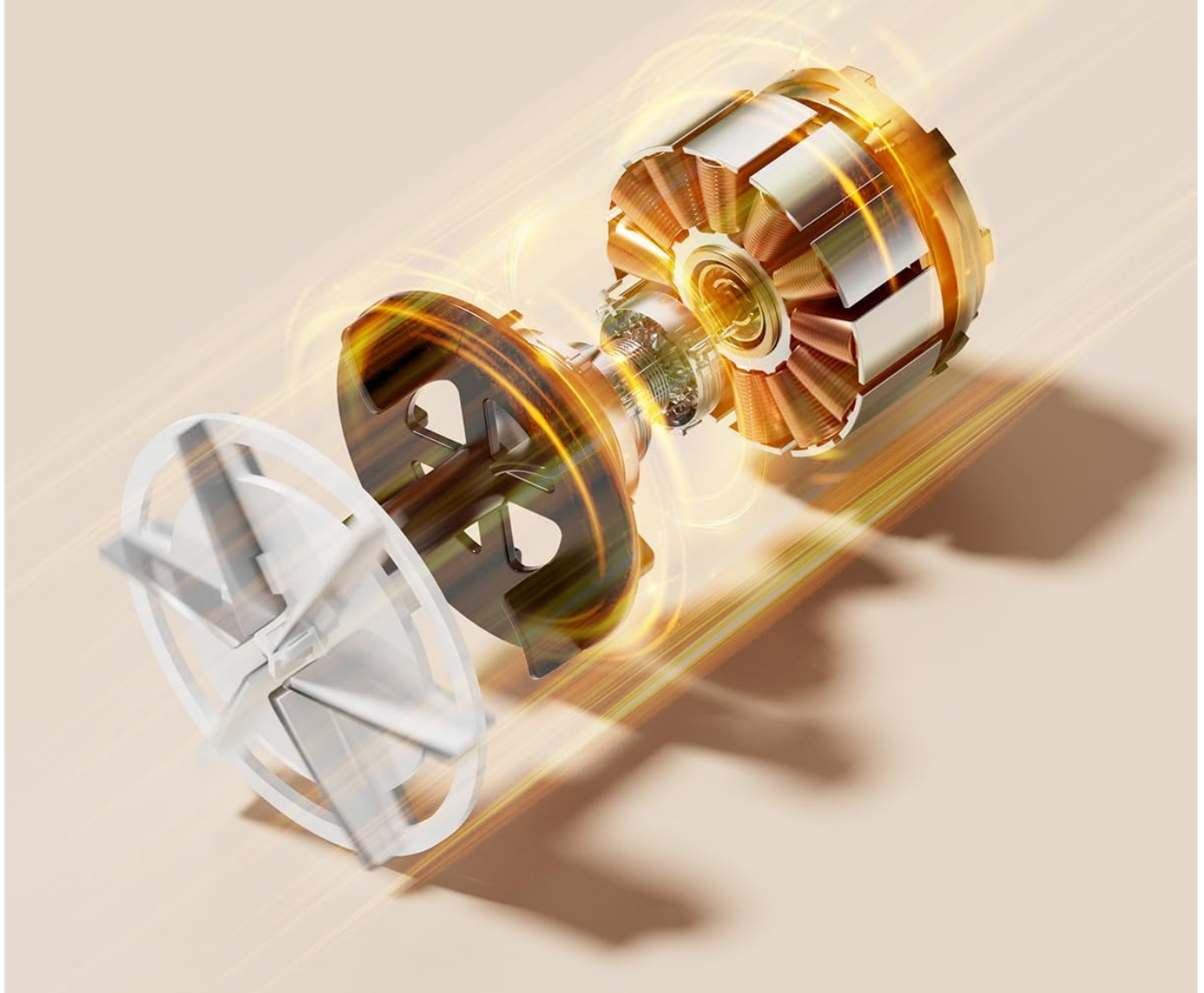


Figure 2: Internal view illustrating the 6-leaf stainless steel blades and brushless motor for efficient operation.

3. SETUP

3.1 Powering the Device

The GAIATOP Fabric Shaver can be powered by either a USB connection or AA batteries. Both methods can be used simultaneously.

Using USB Power:

1. Locate the USB Type-C port on the device.
2. Connect the provided USB Type-C cable to the shaver's port.
3. Plug the other end of the USB cable into a compatible USB power source, such as a power bank, laptop, or USB wall adapter.

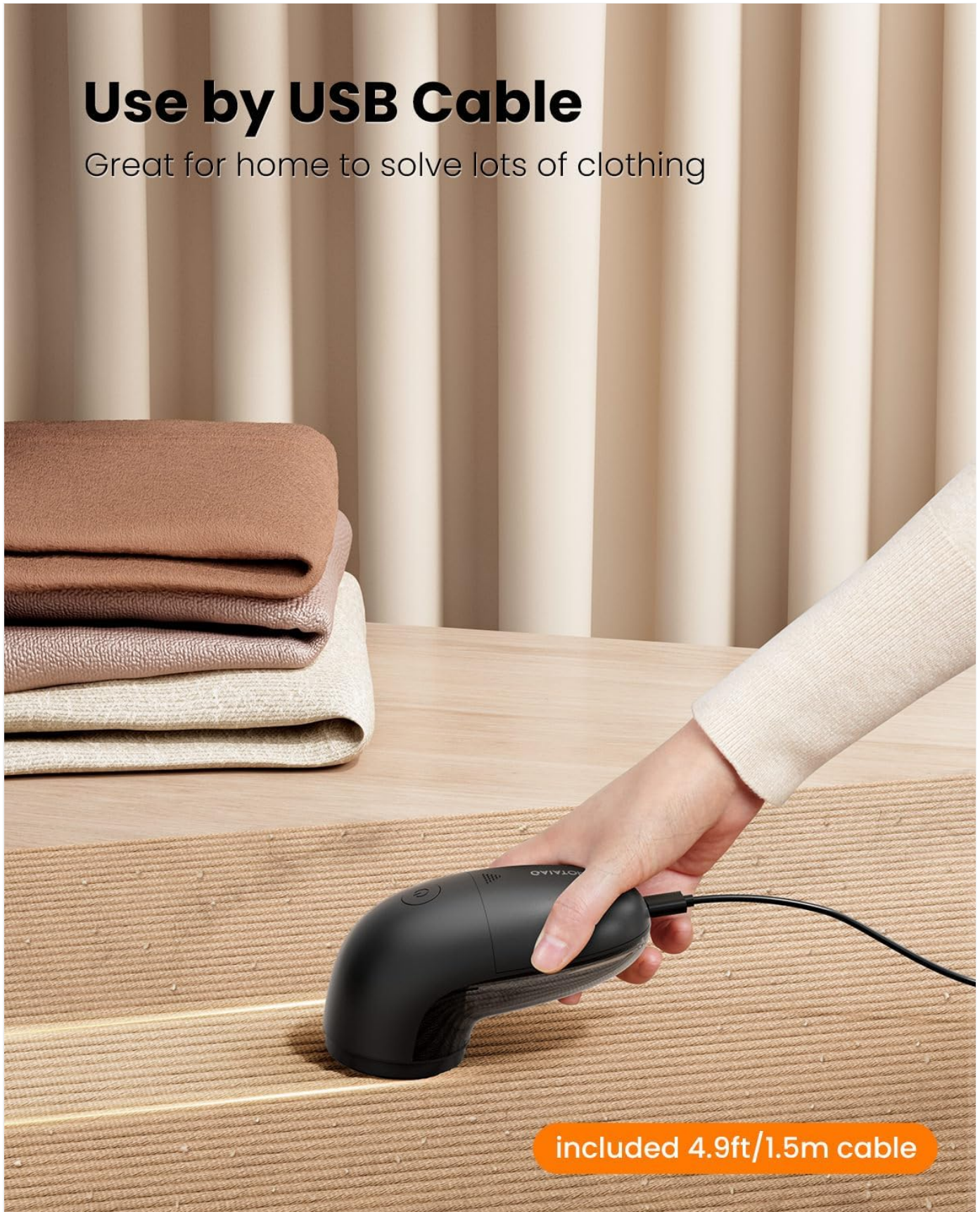


Figure 3: The fabric shaver connected via USB cable for continuous power.



Figure 4: Close-up view of the USB-C charging port on the fabric shaver.

Installing AA Batteries:

Note: 2 AA batteries are not included and must be purchased separately.

1. Locate the battery compartment on the underside of the shaver.
2. Slide open the battery compartment cover.
3. Insert 2 AA batteries, ensuring the positive (+) and negative (-) terminals align correctly with the markings inside the compartment.
4. Close the battery compartment cover securely.

Use by 2 AA Battery

Great for business trips or travel

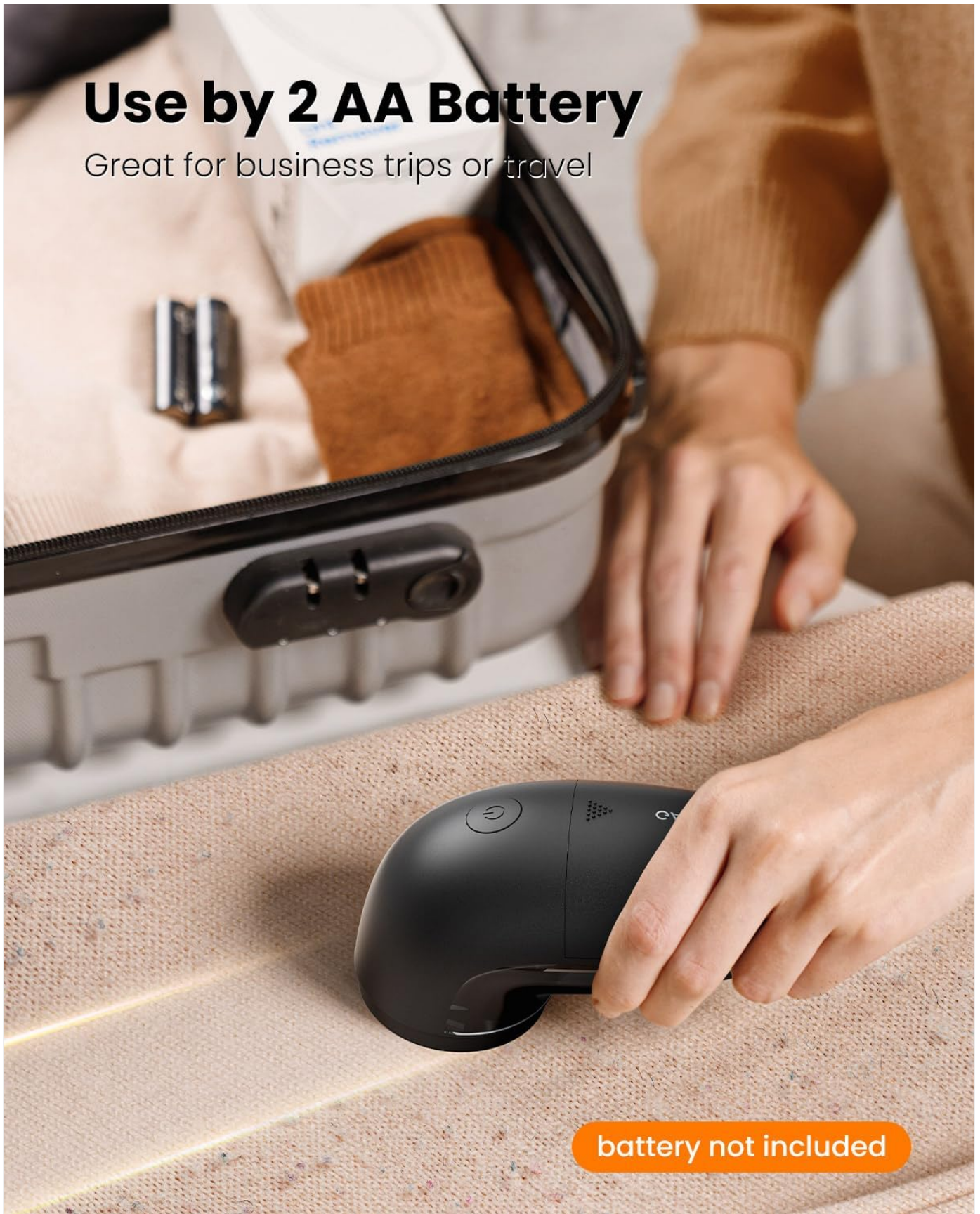


Figure 5: The fabric shaver being used with AA batteries, ideal for portability.



Figure 6: View of the battery compartment with AA batteries correctly inserted.

4. OPERATING INSTRUCTIONS

4.1 Turning On/Off

Press the power button located on the top of the shaver to turn the device ON. Press it again to turn the device OFF.

4.2 Using the Fabric Shaver

1. Place the fabric you wish to treat on a flat, firm surface. Ensure the fabric is smooth and free of wrinkles to prevent damage.
2. Gently press the shaver head onto the fabric. Do not apply excessive pressure, as this can damage the fabric or the shaver.
3. Move the shaver in small, circular motions or short, sweeping strokes over the pillied or linted areas.
4. Periodically check the lint collection bin and empty it when it becomes full to maintain optimal performance.

4.3 Suitable Fabrics

The GAIATOP Fabric Shaver is suitable for a wide range of fabrics and items, including but not limited to:

- Winter coats
- Sweaters
- Scarves
- Gloves
- Stuffed toys
- Cushions
- Sofas
- Leggings
- Bedding
- Curtains
- Sheets

Suitable For **All Types Fabric**



Figure 7: Examples of fabrics and items suitable for lint removal.



Figure 8: Demonstrating the use of the fabric shaver on a couch.

5. MAINTENANCE

Regular cleaning and maintenance will ensure the longevity and optimal performance of your fabric shaver.

5.1 Emptying the Lint Collection Bin

1. Ensure the shaver is turned OFF.
2. Gently twist or slide the lint collection bin to detach it from the main body of the shaver.
3. Empty the collected lint into a waste bin.
4. The lint bin can be rinsed with water for thorough cleaning. Ensure it is completely dry before reattaching.



Figure 9: Detaching the lint collection bin from the shaver.



Figure 10: Emptying the collected lint from the bin.



Figure 11: Rinsing the lint collection bin with water for thorough cleaning.

5.2 Cleaning the Blades and Shaver Head

1. Ensure the shaver is turned OFF and the lint bin is removed.
2. Carefully twist and remove the shaver head (grille) to expose the blades.
3. Use the provided cleaning brush to gently remove any lint or debris from the blades and the inside of the shaver head.
4. Do not use water directly on the blades or motor area.
5. Once clean, carefully reattach the shaver head, ensuring it clicks securely into place. The safety lock feature will prevent operation if not properly secured.



Figure 12: Removing the shaver head to access the blades for cleaning.



Figure 13: Using the cleaning brush to remove lint from the blades.

6. TROUBLESHOOTING

Problem	Possible Cause	Solution
Shaver does not turn on.	No power (USB not connected, batteries dead/incorrectly inserted). Shaver head/grille not securely attached.	Ensure USB cable is properly connected to a power source or replace/reinsert AA batteries correctly. Check that the shaver head is securely twisted/clicked into place.
Lint not being removed effectively.	Lint collection bin is full. Blades are dull or clogged with lint. Shaver head mesh is damaged or clogged.	Empty the lint collection bin. Clean the blades and the inside of the shaver head using the provided brush. Inspect the mesh for damage; if damaged, contact customer support.
Device stops during operation.	Shaver head/grille has become loose (safety feature activated). Low battery power.	Turn off the device, re-secure the shaver head, then turn it back on. Connect to USB power or replace batteries.

7. SPECIFICATIONS

Feature	Specification
Brand	Gaiatop
Model	B0CDC66XCS
Material	Stainless Steel (blades, mesh), Alloy Steel (handle)
Color	Black
Product Dimensions (D x W x H)	3.14" x 2.75" x 5.51" (8.0cm x 7.0cm x 14.0cm)
Item Weight	7 ounces (198 grams)
Operation Mode	Automatic
Motor Speed	Up to 9000 RPM
Blades	6-page Stainless Steel
Power Source	USB (Type-C cable included) or 2 AA Batteries (not included)
Manufacturer	Shenzhen Gaiatop Network Technology Co., Ltd.

8. SAFETY INFORMATION

- Always ensure the device is turned OFF before cleaning or performing any maintenance.
- Do not use the shaver on wet or damp fabrics.
- Keep the device out of reach of children and pets.
- Do not immerse the device in water or any other liquid.
- Avoid pressing the shaver head too hard against fabrics, as this may cause damage.
- Do not attempt to disassemble the motor unit or internal components beyond routine cleaning.
- If the shaver head mesh is damaged, do not use the device to prevent injury or fabric damage.

9. WARRANTY AND SUPPORT

GAIATOP offers **24 Months of product maintenance** and **24/7 customer support** to ensure you receive assistance when needed. For any inquiries, technical support, or warranty claims, please contact GAIATOP customer service through the retailer's platform or the official GAIATOP website.

