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› oceanrich Automatic Coffee Mill G3 (Model UQ-ORG3CBK) Instruction Manual

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Model: UQ-ORG3CBK | Brand: oceanrich

INTRODUCTION

Thank you for purchasing the oceanrich Automatic Coffee Mill G3. This manual provides essential information for the safe and efficient operation, maintenance, and troubleshooting of your coffee grinder. Please read this manual thoroughly before first use and keep it for future reference.

SAFETY PRECAUTIONS

- Always ensure the grinder is turned off before cleaning or disassembling.
- Do not immerse the main unit in water or other liquids.
- Keep out of reach of children.
- Use only with whole coffee beans. Do not grind other substances.
- Do not operate if the power cord or charging port is damaged.
- Charge the device using the provided USB Type-C cable.
- Avoid touching the burrs during operation.

PRODUCT OVERVIEW

The oceanrich Automatic Coffee Mill G3 is a cordless, USB-C rechargeable coffee grinder designed for convenience and precision. It features a durable stainless steel conical burr and offers multiple grind settings.

Key Features:

- **High-Quality Conical Stainless Steel Burr:** Ensures efficient grinding, uniform particle size, and minimizes fine powder for optimal extraction.
- **Fast Grinding Speed:** Grinds 15g (approximately one cup) of coffee beans in about 34 seconds.
- **Cordless and USB Type-C Rechargeable:** Offers portability and convenience, suitable for home and outdoor use.

Provides approximately 9-10 uses on a full charge.

- **5 Grind Settings:** Adjustable from fine (espresso) to coarse (French press).
- **Automatic Power-Off:** The grinder automatically stops approximately 10 seconds after grinding is complete.
- **Large Capacity:** Can grind up to 30g of coffee beans at once.
- **Battery Level Indicator:** A 4-level LED lamp (25% increments) shows the remaining battery charge.
- **Multi-purpose Glass Container:** The glass container can also be used as a storage jar for ground coffee.
- **Accessories:** Includes a measuring spoon and a cleaning brush.

Components:



Figure 1: Product Components Diagram

This diagram illustrates the various parts of the oceanrich G3 coffee mill, including the main body, cap, battery indicator LEDs, USB Type-C charging port, hopper unit, grind adjustment ring, stainless steel burr, and glass container. The cap can be removed and used as a lid for the glass container for storage.

- **Main Unit:** Contains the motor, battery, control buttons, and charging port.
- **Cap:** Covers the bean hopper.
- **Bean Hopper:** Where whole coffee beans are loaded (maximum 30g).
- **Grind Adjustment Ring:** Used to select desired grind size.
- **Stainless Steel Conical Burr:** The grinding mechanism.
- **Glass Container:** Collects ground coffee and can be used for storage.
- **USB Type-C Charging Port:** For recharging the internal battery.
- **Power Button/Indicator:** Initiates grinding and displays battery status.



臼式刃で丁寧かつ スピーディーに挽く。

臼式刃のメリット



臼式刃で
一定速度で
丁寧に
豆を挽く

粒度のばらつきが少なく、理想のコーヒー粉を作ることができます。コーヒーの味を左右する微粉も限りなく少なくすることができます。

ステンレス刃のメリット

ステンレス刃は切り刻みながら豆を挽くため、セラミック刃と比べ均一性が高くなっています。



Figure 2: Stainless Steel Conical Burr

A detailed view of the durable stainless steel conical burr, designed for precise and uniform grinding.

鋭利なステンレス刃で豆を挽く時間を短縮



Figure 3: Grinding Speed

This image highlights the grinder's efficiency, capable of grinding 15g of coffee beans in approximately 34 seconds.

SETUP

1. **Unpack:** Carefully remove all components from the packaging.
2. **Initial Charge:** Before first use, fully charge the coffee mill using the provided USB Type-C cable. Connect the cable to the charging port on the main unit and a compatible USB power adapter (not included). The LED indicators will show charging progress.
3. **Clean:** Wipe down all removable parts (glass container, cap) with a damp cloth. Ensure they are completely dry before assembly.
4. **Assemble:** Attach the glass container to the main unit by aligning the marks and twisting to lock.

OPERATING INSTRUCTIONS

Follow these steps for grinding coffee beans:

1. **Adjust Grind Size:** Rotate the grind adjustment ring on the main unit to select your desired grind size. There are 5

settings, ranging from fine for espresso to coarse for French press.

“極細挽き”から“粗挽き”まで5段階調整可能

シンプルなダイヤル操作で、お好みに合わせた粒度調整が可能。エスプレッソマシンやドリップ用、サイフォンなど様々な淹れ方に対応した粒度を選ぶことができます。



Figure 4: Grind Size Adjustment

This image displays the range of 5 grind settings, from very fine (suitable for espresso) to coarse (ideal for French press), and how to adjust the dial.

2. **Load Coffee Beans:** Remove the cap from the top of the main unit. Pour whole coffee beans into the hopper. Do not exceed the maximum capacity of 30g.



直感的で 使いやすい簡単操作!



豆を入れてスイッチを押すだけ



コーヒー豆をホッパーに入れ、
(豆の最大投入量は約30gです。)
スイッチを押すだけの簡単操作。



挽き終わって
約10秒後に
電源が自動で
OFF!

Figure 5: Loading Coffee Beans

This image demonstrates how to open the top cap and pour coffee beans into the grinder's hopper.

3. **Secure the Unit:** Replace the cap. Ensure the glass container is securely attached to the main unit by aligning the "Open" and "Lock" marks and twisting towards "Lock".
4. **Start Grinding:** Press the power button on the main unit to begin grinding. The LED indicators will illuminate.

簡単操作

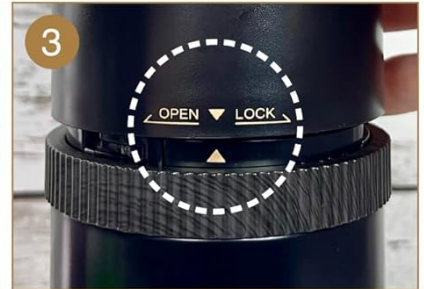
粒度を調整し、ホッパーに豆を入れて、電源をONするだけで簡単に豆が挽けます。



1 粒度調整ダイヤルを回し、好みの粗さまで調整する。



2 コーヒー豆をホッパーに入れる。(豆の最大投入量は、約 30g まで)



3 ホッパーユニットの▲印と本体の Open▼Lock の▼印を合わせて Lock 方向へ回し閉める。



4 電源ボタンを押すと、運転開始。LED インジケーターが点灯します。



5 豆がなくなると、自動的に停止。LED インジケーターが消灯します。



6 ガラス保存瓶とホッパーユニットを分離し、粉を取り出す。

Figure 6: Simple Operation Steps

This multi-panel image shows the sequence of operation: 1) Adjusting grind size, 2) Loading beans, 3) Locking the hopper unit, 4) Pressing the power button, 5) Automatic stop when grinding is complete, and 6) Removing the glass container to access ground coffee.

5. **Automatic Stop:** The grinder will automatically stop once all beans are ground, or approximately 10 seconds after grinding is complete. The LED indicator will turn off.
6. **Retrieve Ground Coffee:** Twist the main unit to unlock and separate it from the glass container. Pour the freshly ground coffee from the glass container.

Charging the Battery:

When the battery is low, the LED indicators will show fewer lights. Connect the provided USB Type-C cable to the charging port and a USB power source. The LEDs will flash during charging and remain solid when fully charged. A full charge allows for approximately 9-10 grinding cycles (for 30g fine grind).



コードレスで 持ち運びにも便利。

USB充電式なので、持ち運びにも便利



USB
TYPE-C
充電

充電式ですので、持ち運びができます。
満充電の状態ですら約9回使用※できます。

※一回 30g、細挽きの場合

※充電用 USB ケーブル付属

持ち運び自由
アウトドアにも
ぴったりです！



Figure 7: USB Type-C Charging

This image highlights the USB Type-C charging port on the device, indicating its modern and convenient charging method.

MAINTENANCE AND CLEANING

Regular cleaning ensures optimal performance and extends the life of your coffee mill.

- **General Cleaning:** Wipe the exterior of the main unit with a soft, damp cloth. Do not use abrasive cleaners or immerse the main unit in water.
- **Glass Container and Cap:** These parts can be hand-washed with mild soap and water. Ensure they are thoroughly dried before reassembly.
- **Burr Cleaning:** Use the provided cleaning brush to remove any residual coffee grounds from the stainless steel burrs and the bean hopper area. For a more thorough clean, you can adjust the grind setting to its coarsest to create a wider gap for brushing.



Figure 8: Included Accessories

This image shows the measuring spoon and cleaning brush that come with the coffee mill, useful for precise measurement and maintenance.

- **Storage:** When not in use, store the coffee mill in a dry place. The glass container can be used to store ground coffee by using the main unit's cap as a lid.

ガラスコンテナは保存瓶にも



粉の保管に便利

本体上部のキャップを取り外し、ガラスコンテナのフタとして使用すると、コーヒー粉の保存や持ち運びに便利です。



Figure 9: Glass Container as Storage

This image illustrates how the glass container can be detached and sealed with the main unit's cap to store ground coffee, making it convenient for transport.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Grinder does not start.	Battery is low or depleted.	Charge the battery using the USB Type-C cable.
Grinder stops unexpectedly.	Beans are jammed or hopper is empty.	Check for obstructions in the burr area. Ensure sufficient beans are loaded.
Grinding is inconsistent.	Burrs are dirty or worn.	Clean the burrs thoroughly with the provided brush.
Excessive static cling of grounds.	Common with dry coffee beans and plastic components.	Lightly mist beans with water before grinding (RDT method) or gently tap the container after grinding.

SPECIFICATIONS

Feature	Detail
Brand	oceanrich
Model Number	UQ-ORG3CBK
Grinding Mechanism	Conical Stainless Steel Burr
Grind Settings	5 levels (Fine to Coarse)
Max Bean Capacity	30g
Grinding Speed (15g)	Approx. 34 seconds
Power Source	Rechargeable Lithium-Ion Battery
Charging Port	USB Type-C
Uses per Full Charge	Approx. 9-10 times (for 30g fine grind)
Automatic Shut-off	Yes (approx. 10 seconds after grinding)
Materials	EVA, PP, ABS, Glass, Stainless Steel, Ceramic
Color	Black
Product Dimensions (approx.)	10 cm (L) x 10 cm (W) x 21.5 cm (H)
Package Weight (approx.)	0.96 kg
Care Instructions	Hand wash removable parts

WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the warranty card included with your product or visit the official oceanrich website. Keep your purchase receipt as proof of purchase.

