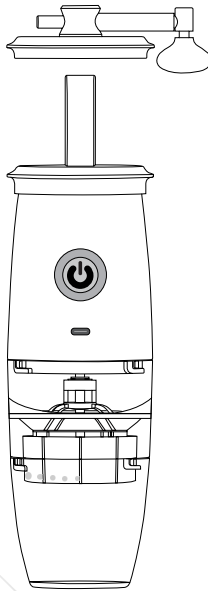
EN

VOGIO

TOGO G1

Portable electric coffee grinder

USER MANUAL



EN

This manual is also available in other languages at vogio.pl.

Learn more

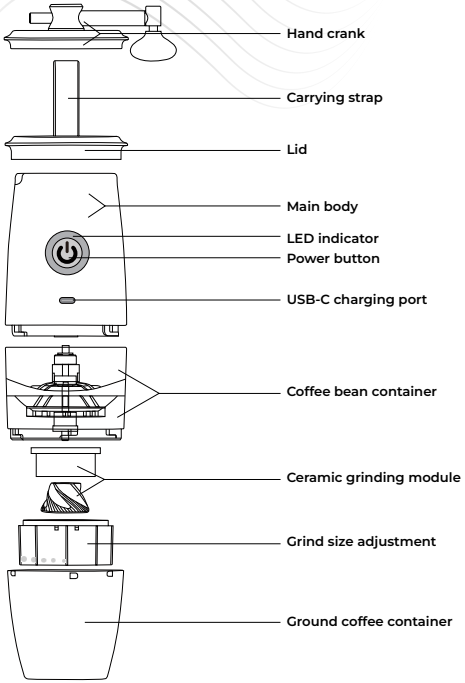
https://vogio.pl/

Note: Do not rinse the main body under running water.

Read this manual before first use and keep it for future reference.

RoHS CE

PORTABLE COFFEE GRINDER DIAGRAM



TECHNICAL SPECIFICATIONS

Model: VOGIO TOGO G1	Capacity: 150 ml
Charging voltage / current: 5 V / 1 A	Material: ABS + 304 stainless steel + ceramic burr mechanism
Power: 46 W	Operating voltage: 7.4 V
Motor speed: 78 rpm ± 10%	Battery: 14500 / 2 × 800 mAh
Charging time: 1–2 hours	Grind adjustment: 5 grind size levels

HOW TO USE THE PRODUCT

Button operation

Hold the power button for 2 seconds to start the grinder. Press the button once during operation to stop the device. When the device is off, press the button once to check the battery level.

LED indicators

Charging: The blue light flashes slowly.
Fully charged: Four blue lights stay on.
Mechanism jammed: The red light flashes quickly for 8 seconds.
Low battery: Four blue lights go out and the red light stays on for 5 seconds.
Low battery during operation: The last light flashes blue and red alternately.
Operation: The battery indicator rotates, showing the current charge level.
Empty grinding protection: The red and blue lights flash 5 times.
Battery level check: Press the power button once.

OPERATION

1. Grind size adjustment

❶ **The grinder** offers 5 grind size settings. Turn the grind size adjuster to select your preferred setting, from finer to coarser. The recommended setting depends on the brewing method and your personal preference.

❷ **Adjust** the grind size when the bean container is empty. If the adjuster does not turn freely, check that no coffee beans remain in the ceramic grinding module.

2. Adding coffee beans

❶ **First,** remove the ground coffee container to prevent it from slipping off accidentally.
❷ **Then** turn the body towards the UNLOCK mark to open the bean container.

❸ **Pour the coffee beans** into the container. Do not add more than 20 g of beans at a time, i.e. about 80% of the bean container capacity. After filling, turn the body to the LOCK mark to close the container properly.

3. Grinding coffee

Press the power button. Ground coffee will fall into the lower container. When grinding is complete, the device stops automatically. To stop it manually, press the button again.

4. Removing ground coffee

Hold the bean container with one hand and unscrew the ground coffee container counterclockwise with the other. Store unused coffee in a dry, airtight container.

CLEANING AND STORAGE

After grinding, clean the ceramic grinding module with the brush. Do not wash the main body under running water or immerse it in water. Other parts in contact with coffee can be cleaned with water.

After washing, dry all parts thoroughly. Store the device in a dry place. Charge the grinder for 1–2 hours before first use. If the device will not be used for a long time, recharge the battery about every 3 months.

SAFETY INSTRUCTIONS

Keep the device out of the reach of children while charging. Do not expose the product to high temperatures or direct sunlight. Do not leave the device unattended while charging.

Before grinding, make sure there is no metal, stones or other hard objects in the container. Do not use damp or wet coffee beans, as they may jam the mechanism and damage the grinding module.

This product is intended for household use. It is not intended for intensive commercial use, e.g. in cafés.

TROUBLESHOOTING

Problem	Cause	Solution
Grinder stops during grinding	Low battery	If the light flashes 4 times, charge the device.
Device does not charge	Cable, power adapter or port problem	Check the connections and use a compatible USB-C adapter.
Grinder jams	Beans have jammed the grinding module	Switch off the device, remove the beans, clean the module and restart.

ENVIRONMENT

This product contains a lithium battery. At the end of its life, do not dispose of the device with household waste. Take it to an appropriate collection point for electrical and electronic equipment in accordance with local regulations.