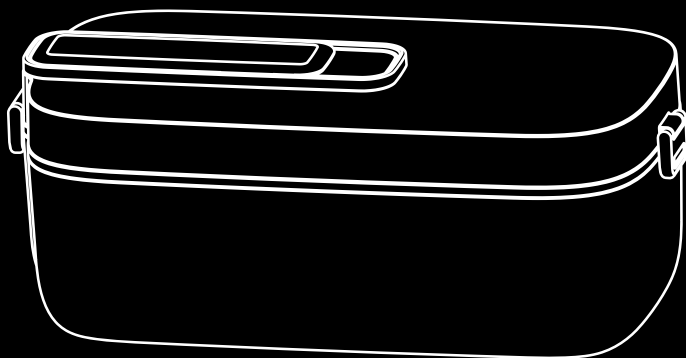


Aquila®

RECHARGEABLE LUNCH BOX

User instruction



Introduction

Thank you for purchasing this rechargeable lunch box. We hope that it will enhance your meals on the go and that it meets your expectations.

Want to give us feedback? Dont hesitate to contact us.

Product overview

Foodbird B1 is a rechargeable lunch box that lets you heat the food directly in the box, wherever you are. It is also possible to use the included icepack to keep your food cold and fresh for longer.

Easily cleaned and maintained as well as easy to use.

Included in the packaging

Foodbird LB1, Type-C charging cable, User manual

Technical specification:

Product name: FoodBird LB10

Charging type: Type C

Input voltage current: 5V 2.5A

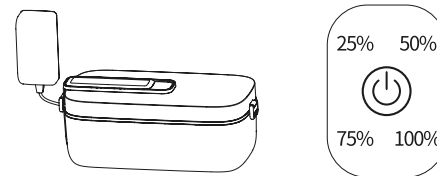
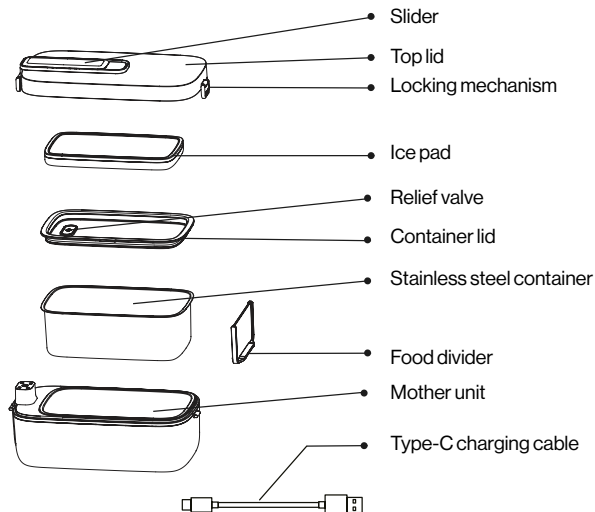
Heating power: 60W

Rated capacity: 1L

Charging time: 4-5 hours (5V/3A)

Overall dimensions (LxWxH): 249 x 126 x 99mm

Overview



Charge your Foodbird

1. Connect the Type-C charging cable to the charging port of the Foodbird, when the connection is complete, turn on the power. The indicator light flashes and you have entered charging state.
2. When the four indicator lights on the control panel are in constant light, your charging is complete and the battery is fully charged

Good to know:

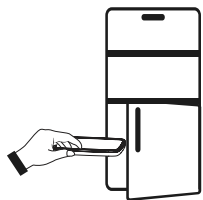
The Foodbird does not support charging and heating at the same time.

If the four indicator on the mother unit panel is flashing at the same time, it means that the product is faulty and cannot work.

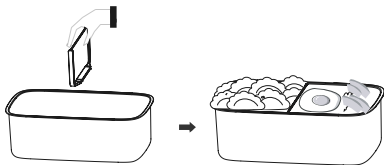
After charging is completed, please cover the charging port with the rubber cover to prevent water entering the host.

It is recommended to use a 5V/3A charging adapter and the included charging cable to achieve optimal charging.

Ice pad usage



- 1 Put the ice pad into the freezer 8 hours in advance.



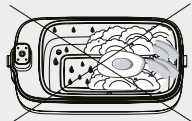
- 2 If you need to separate the food, please put the divider in to separate it.



- 3 Close the pressure relief valve on the container lid and place the container into the mother unit.

- 4 Put the pre-frozen ice pad on the container lid.

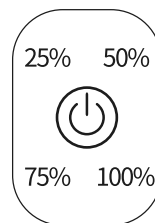
- 5 Put the upper cover on the mother unit and fasten the buckles on both sides.



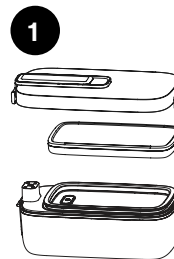
Important:

Do not put water or food directly in the mother unit.

3. Heating Operation



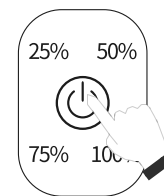
Charge the Mother unit before using it. The indicator lights are turned off indicating that the product is in standby mode.



Open the rubber ventilator.



2



Before heating:

- Open the top cover and take out the ice pad.
- Open the rubber ventilator.
- Put the top cover back on and buckle the two side buckles.
- Place the Foodbird flat on the table.

- Slide the cover to open the operation panel.
- **Double-click** the standby button to set the Foodbird into heating mode.
- Power indicator is turned on to show remaining power and to indicate that the heating process is activated.

Please note:

1. 25%, 50%, 75% and 100% all refer to the remaining battery level.

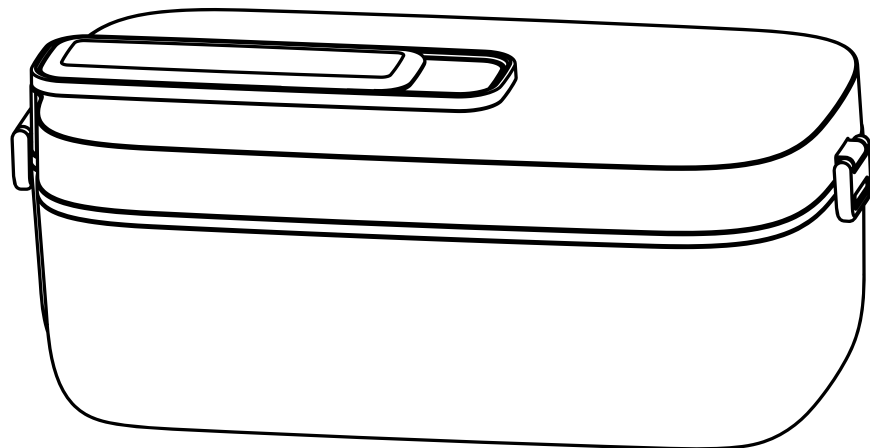
2. Battery working time for one full charge: 45±5mins (to heat up liquid) ; 75±5mins (to heat up solid food)

Cleaning and Maintenance

1. After use, please unplug the charging cable and wait for the whole machine to cool down before cleaning the product to avoid electric shock or burns.
2. Do not immerse the mother unit in water for cleaning, nor rinse the surface directly with clean water. Please use a wrung-out wet cloth to wipe the surface to remove stains.
3. After each use, clean the food residue, first take out the inner tank (or foodbox), add a small amount of clean water and detergent, scrub with a soft cloth or sponge, and then rinse with clean water 2-3 times.
4. Do not use gasoline, scouring powder and corrosive detergents for cleaning. Use neutral detergents for cleaning to avoid damaging the product.
5. Do not use hard brushes or steel wool for cleaning to avoid damaging the product.
6. When the product is not used for a long time, please clean it, fully charge the battery, and then store it in a cool, ventilated and dry place.

Battery guide

1. When the product is not used for a long time, please clean it, fully charge the battery, and then store it in a cool, ventilated, and dry place.
2. Charging time guide: When the battery is low, it needs to be charged within one month. When it is fully charged, it needs to be charged within three months.



Machine Malfunction

Malfunction Description	Reason may occurred
25% and 100% power indicator lights flash at the same time	NTC thermostat is open circuit and cannot detect temperature. It is recommended to send it back to the manufacturer for repair;
50% and 75% power indicator lights flash at the same time	NTC thermostat is short circuit and cannot detect temperature. It is recommended to send it back to the manufacturer for repair;
Four power indicator lights flash at the same time	Product over-temperature protection, wait for the product to cool down before turning it on again;
Charging time is too long	Using a charging cable less than 3A, or a charging adapter less than 5V/3A, resulting in too low input current and slowing down the charging speed. It is recommended to replace the charging adapter and charging cable for charging.

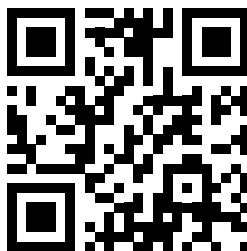
Note: If the fault still cannot be eliminated after the above analysis, please contact our maintenance center or dealer. Non-professionals are strictly prohibited from disassembling the machine by themselves!

Safety Instruction

The Instruction Manual contains the safety instructions for correct use. Please read it carefully before use to avoid any damage or danger caused by improper use. All safety instructions are for your safety.

1. The product complies with the rules on the technical certification code for electric products and applicable safety regulations.
2. Please check whether your voltage is consistent with the rated voltage on the nameplate.
3. Please put the product on a stable, smooth surface out of the reach of children.
4. Please keep both the inside and outside of the product clean, where the dirt must be cleaned timely after a period of use.
5. Never immerse the mother unit in water for cleaning or get any liquid into the inner machine to avoid any danger.
6. Don't let the product boil dry without any food inside, which will shorten its service life.
7. Don't disassemble, repair or modify the product unless by professional technical staff, otherwise it may cause fire or electric leakage.
8. Don't immerse the mother unit in water.
9. Remember to remove the adapter before cleaning, cover the silicone valve of charging interface, and dry the charging interface before use.
10. The adapter is only applicable to this product (for dedicated use) and other adapters are inapplicable.

Aquila®



Want to know more?

Visit aqila.eu to learn more
about your product.

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