

FOODSITTER MULTI SLICER – 2nd Generation

✘ Please charge the product before using it

Power & Operation

- Power ON: Press and hold the power button for 1 second.
- Speed Settings:
 - Press briefly once → Speed 1
 - Press briefly again → Speed 2
- Power OFF: While operating, press and hold the button for 1 second.
- Whisk Mode: Press and hold the power button for 3 seconds to activate whisk-only mode.

Chopping Container Usage

- Always insert the blade into the container first, then add ingredients. Placing food on top of the blade may damage the upper cover.
- Do not overload the container. Add ingredients gradually through the feed opening for best performance.

Slicer Operation

- Operate for 1 to 1.5 minutes, then allow a 30-second rest before continuing.
- Food may become stuck between the main body and the lid. If this happens:
 1. Stop the machine completely.
 2. Remove the lid.
 3. Carefully clear the blockage — blades are sharp.
- If a beeping sound occurs and the power cuts off, the protection circuit has activated. Connect the charging cable to release the lock (LPCK).

Cleaning & Maintenance

IPX4 Water Resistant

- Rinse gently under running water, avoiding the LCD screen and charging port.
- For the main body, use a dry cloth or kitchen towel instead of frequent washing.
- Excessive washing may allow water to enter the product and cause damage.
 - Blade Handling: Blades are sharp — handle with care during cleaning.

Motor Overload Warning

- Do not operate continuously for long periods.
- If the motor slows down or stops, turn off the power, remove some ingredients, and try again.
 - Prolonged overload may damage the motor or shorten product lifespan.

Charging

- Use the provided charging cable.
- When the protection lock is activated, plug in the charger to reset.
- Do not submerge the charging port in water.

Safety Precautions

- Keep out of reach of children.
- Do not use near open flames or heat sources.
- Use only with compatible accessories and parts.
- Do not operate if the unit or power cable is damaged