

La-Z-Boy Fridge freezer console with wireless charger and cupholders INSTRUCTION MANUAL

For more information visit
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can be found at
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La-Z-boy

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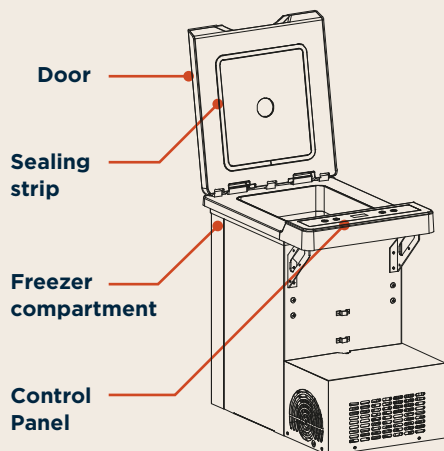
La-Z-boy

Version 0126

Contents



- 1 Fridge / Freezer Overview
- 2 Safety Instructions
- 3 Basic Usage Advice
- 4 Operating Instructions
- 5 Error Code Description
- 6 Frequently Asked Questions
- 7 Cleaning & Maintenance
- 8 After-sales Service & Warranty
- 9 Safe Disposal Instructions
- 10 Technical Parameters



1 FRIDGE / FREEZER OVERVIEW

- Equipped with a microcomputer intelligent control system for easy operation and precise temperature control.
- Built-in voltage detection and low voltage protection functions.
- The inner liner is integrally formed of environmentally friendly plastic material, featuring safety, leakage prevention and odor resistance.
- Equipped with high-definition LED digital display screen.
- Intelligent touch control buttons to avoid accidental activation.

2 SAFETY INSTRUCTIONS

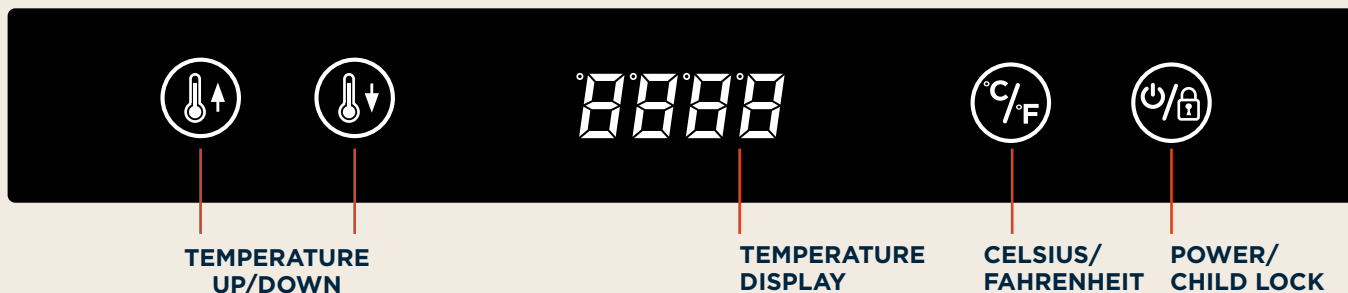
- **Do not** touch the power socket and any circuitry with wet hands to avoid electric shock.
- Please only use the electric components provided.
- **Do not** immerse the product in water.
- **Do not** place canned drinks, beer or similar items in the fridge freezer when set to freezing.
- Repair work must be performed by professional technicians, or please contact your supplier for support.
- **Do not** expose the product to rain, prolonged strong sunlight or high-temperature environments.
- After unpacking the fridge freezer console, connect it to other seat section, place it upright and let it stand for more than 24 hours before powering on.

3 BASIC USAGE ADVICE

- **Do not** leave the door open for a long time. Excessive temperature difference between the inside and outside of the unit will cause frost formation and affect the cooling effect.
- **Do not** clean the refrigeration equipment under running water.
- **Do not** place the unit near heat sources, as this will degrade its performance.
- Place the console on a flat surface for use. **Do not** operate it at a large inclination angle of over 30° for a long time, otherwise it may shorten the service life and reduce cooling efficiency.

4 OPERATING INSTRUCTIONS

DISPLAY AND CONTROL PANEL



Temperature Control Range: -15°C - +18°C (equivalent to +5°F - +64°F) Standard Input Voltage Range: DC 24V



POWER/ CHILD LOCK KEY

After power supply is connected, press and hold for 2 seconds to power on the unit until a long beep sounds. All key backlights on the control panel stay illuminated white, and the figures on the digital display are also white. The compressor will start in 1 minute if the operating conditions are met. If no buttons are pressed within 30 seconds after power-on, the unit will automatically enter child lock mode. The backlights of other keys will turn off while the Power/Child Lock key and the display remain on. Press and hold for 2 seconds to unlock; a long beep will sound, and all key backlights will illuminate again.



TEMPERATURE UNITS

Short press to switch the temperature unit between Celsius and Fahrenheit. After switching, the unit symbol on the display flashes 3 times and then stops, indicating the setting is successful.



TEMPERATURE UP FUNCTION

After power-on, short press or long press to increase the set temperature to a maximum of 64°F (+18°C). Continuous pressing enables cyclic temperature adjustment from 5°F (-15°C) to 64°F (+18°C). The figure flashes 3 times and stops after adjustment, confirming successful setting.



TEMPERATURE DOWN FUNCTION

After power-on, short press or long press to decrease the set temperature down to a minimum of 5°F (-15°C). If you keep pressing the key, the temperature will cycle downwards from 64°F (+18°C) to 5°F (-15°C). After setting, the number flashes three times and then stops, indicating the setting is completed successfully.

5 ERROR CODE DESCRIPTION

When issues occur within the compressor, control module, fan temperature sensor, or when the input voltage is too low, an error code will appear on the display and the compressor will stop working. After the fault is rectified, unplug and reconnect the power supply. The display will return to the internal temperature reading, and the compressor will start cooling mode automatically after 1 minute.

Error Code	Problem Description	Solution
E0	Temperature sensor damaged	Check or replace the temperature sensor
E1	Input voltage too low	Check input voltage and adjust battery protection level
E2	DC fan overcurrent protection	Check the cooling fan
E3	Compressor abnormal start protection	Power off and leave for 30 minutes, then restart
E4	Compressor abnormal speed protection	Adjust compressor operation mode (MAX/ECO)
E5	Module overheating	Move the refrigeration unit to a well-ventilated place to cool down the module
E6	Module hardware failure	Power off for 30 minutes then restart; replace the module if the fault persists

6 FAQ

If the unit fails to work normally:

1. Check whether the power supply is connected.
2. Check if the voltage is too low.
3. Check all connections from the battery to the refrigeration unit for looseness or poor contact.
4. Check the fuse.
5. Check if the refrigeration unit is turned on.
6. Check if the temperature setting is too high.

If cooling performance is poor:

1. Excessive food stored inside the unit.
2. The food placed inside is too hot.
3. The door is not closed properly.
4. Check whether the door seal is damaged.
5. The ambient temperature is too high.
6. Incorrect temperature setting.

Water flowing sound can be heard inside the unit

This is normal, caused by the flow of refrigerant.

Loud noise when the refrigeration unit starts:

1. Make sure the unit is placed on a flat and level surface.
2. Check if surrounding objects are vibrating.
3. At the moment of compressor startup, the motor accelerates from static to high speed, producing a slight loud noise. The noise will decrease once the speed stabilises, which is a normal phenomenon.

Water droplets appear on the housing or around the door seal

Moisture in humid air condenses into droplets when contacting the low-temperature surface, which is normal.

7 CLEANING AND MAINTENANCE

Before cleaning, disconnect the power supply. Wipe the inner and outer surfaces with a soft cloth dampened with clean water or mild detergent. Do not rinse directly with water to avoid damaging electrical components.

If the unit will not be used for a long time, clean both inside and outside, keep it dry, and take moisture-proof and dust-proof measures to prevent mildew and odor inside the unit.

8 AFTER-SALES SERVICE & WARRANTY

This product enjoys a 2-year whole-unit warranty for quality-related faults from the date of purchase. The following cases are not covered by free warranty:

- ⚠ Damage caused by improper use is not covered (Warranty becomes invalid if faults are caused by replacing parts with non-original accessories).
- ⚠ Man-made damage.
- ⚠ Faults or damage caused by failure to follow instructions in the user manual.
- ⚠ Faults or damage caused by unauthorized disassembly.
- ⚠ Damage caused by force majeure (earthquake, fire, etc.).
- ⚠ Warranty does not cover loss of items stored inside the unit.
- ⚠ Warranty does not cover consumable parts such as fuses, connectors, sockets and handles.

9 SAFE DISPOSAL INSTRUCTIONS – SOFA WITH INTEGRATED MINI FRIDGE FREEZER

Safe Disposal

This product contains an integrated mini fridge freezer and should not be disposed of as general household waste.

Before Disposal

1. Switch off the appliance and unplug the sofa from the mains electricity supply.
2. Remove all food, beverages, and any loose items from the mini fridge freezer.
3. Defrost the mini fridge freezer completely and wipe away any water. Clean and dry the interior before disposal.
4. If possible, remove any detachable shelves or drawers and secure any loose components.

Separation of Components

Where practical, the mini fridge freezer should be removed from the sofa before disposal. The refrigeration unit and the upholstered sofa are made from different materials and should be recycled through the appropriate waste streams.

If the refrigeration unit cannot be safely removed, dispose of the complete product through a specialist waste or recycling service that accepts furniture containing electrical equipment.

Important Safety Information

- **Do not** damage, puncture, or dismantle the refrigeration system. The cooling circuit contains refrigerant that must be recovered by qualified personnel.
- **Do not** attempt to remove the compressor or refrigerant lines.
- If the product is being stored before disposal, ensure children cannot become trapped inside the fridge compartment.
- Disconnect the power cord and secure it to prevent accidental use.

Recycling

The integrated mini fridge freezer is classified as Waste Electrical and Electronic Equipment (WEEE) and must be recycled at an authorised WEEE collection facility. Do not dispose of the electrical components with household waste.

The sofa frame, upholstery, and cushioning may be recyclable through local furniture recycling schemes. Check with your local authority or waste management provider for available recycling or collection services.



Environmental Protection

Correct disposal of this product helps recover valuable materials, prevents the release of potentially harmful substances, and reduces environmental impact. Always use authorised recycling or disposal facilities for products containing refrigeration equipment.

10

TECHNICAL PARAMETERS

Model	RE209-0M-C0 1
Input Voltage	DC 24V
Temperature Control Range	-15°C ~ 18°C
Refrigerant	R600a
Insulation Material	Polyurethane Foam
Rated Power	45W±20%
Net Weight	9.824kg
Gross Weight	11.23kg
Product Dimension (L*W*H) mm	483*286*428
Package Dimension (L*W*H) mm	532*340*488