## Lvifur HTX-9709-32EU

# Lvifur LED Display Cabinet Buffet Sideboard User Manual

Model: HTX-9709-32EU

## Introduction

This manual provides detailed instructions for the assembly, operation, and maintenance of your Lvifur LED Display Cabinet Buffet Sideboard. Please read this manual thoroughly before use to ensure proper functionality and safety.
The Lvifur LED Display Cabinet is a versatile furniture piece designed for various rooms, featuring smart RGB lighting with 20 colors, adjustable brightness, and a smart motion sensor. It also includes integrated wireless charging, USB, and Type-C ports for convenience.



*Image: The Lvifur LED Display Cabinet Buffet Sideboard in a modern setting, highlighting its illuminated interior.*




*Image: The versatile design allows the cabinet to be used in various settings such as a dining room for display or an office for storage.*

## Safety Information

- Ensure all components are present and undamaged before assembly.
- Assemble the unit on a soft, clean surface to prevent scratches.
- Do not overtighten screws during assembly.
- Place the cabinet on a stable, level surface to prevent tipping.
- Keep electrical components (LEDs, charging ports) away from water or excessive moisture.
- Do not exceed the maximum weight capacity of 300 kg.
- Keep small parts away from children during assembly.

## Package Contents

Verify that all the following components are included in your package:

- Cabinet panels (sides, top, bottom, back)
- Acrylic doors
- Adjustable shelves (5 total)
- Drawers (3 total)
- Hardware kit (screws, dowels, hinges, handles)
- LED lighting strips and control unit
- Wireless charging module with USB and Type-C ports
- Power adapter
- Instruction manual

## Setup and Assembly

While the product is designed for straightforward assembly, it requires careful attention to detail. It is recommended to have two people for assembly.

1. **Unpack Components:** Carefully remove all parts from the packaging and lay them out on a protected surface. Check against the package contents list.
2. **Assemble Frame:** Follow the included graphical instructions to connect the main cabinet panels using the provided screws and dowels. Ensure all connections are secure.
3. **Install Shelves:** Insert the adjustable shelves into the desired positions. The shelves can be moved vertically to accommodate different item heights.

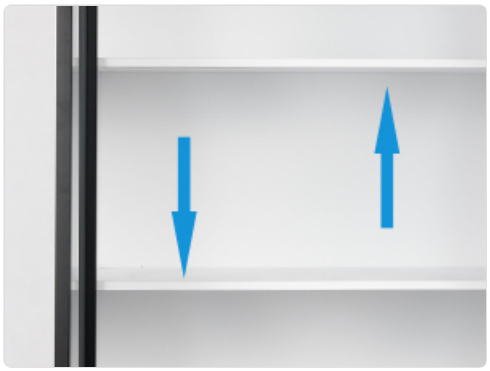


*Image: Adjustable shelves can be moved vertically to suit your storage needs.*

4. **Attach Doors:** Mount the acrylic doors using the silent hinges. Adjust the hinges as needed to ensure the doors align properly and close smoothly.



*Image: Detail of the silent hinge mechanism for smooth door operation.*



*Image: The sleek metal handle provides a comfortable grip and adds to the modern design.*

5. **Install Drawers:** Assemble and install the three drawers into their designated slots.
6. **Connect LED Lighting:** Install the LED strips according to the diagram in the separate LED instruction sheet. Connect the control unit and power adapter.
7. **Integrate Charging Station:** Ensure the wireless charging pad and USB/Type-C ports are correctly installed and connected to the power supply.
8. **Final Placement:** Position the assembled cabinet in its desired location, ensuring it is stable and level.




*Image: Key features of the cabinet including acrylic doors, anti-fall design, silent hinges, adjustable shelves, and metal handle.*

## Operating Instructions

### LED Lighting System

The cabinet features smart LED lighting with multiple color options and brightness levels.

- **Power On/Off:** Connect the power adapter to a wall outlet and to the cabinet's power input.
- **Color Modes:** The LED system offers 20 RGB colors. Short press the control button to cycle through the available colors.




*Image: Touch control interface for changing color modes (blue, white, warm) and adjusting brightness.*

- **Brightness Adjustment:** Long press the control button to adjust the brightness level of the LEDs. Release when the desired brightness is reached.
- **Smart Sensor Mode:**
  - When the sensor mode is active, the lights will automatically turn on when someone approaches within 1-2 meters and turn off when they leave.
  - To activate/deactivate the smart sensor, refer to the specific instructions on the LED control unit.




*Image: The smart human induction feature automatically turns lights on/off when motion is detected within 1-2 meters.*




*Image: The automatic ON/OFF feature activates the lights when someone approaches within 2-3 meters.*

## Wireless Charging and USB Ports

The cabinet is equipped with a wireless charging station, one USB port, and one Type-C port.

- **Wireless Charging:** Place your compatible smartphone or device on the designated wireless charging area on the cabinet's surface. Ensure the device is centered for optimal charging.
- **USB/Type-C Charging:** Connect your device's charging cable to the USB or Type-C port for wired charging.
- Ensure the cabinet is powered on for the charging features to function.

## Maintenance

- **Cleaning:** Wipe the cabinet surfaces with a soft, damp cloth. Avoid abrasive cleaners or harsh chemicals that may damage the finish or acrylic doors.
- **Dusting:** Regularly dust the interior and exterior surfaces to maintain clarity of the acrylic doors and prevent dust buildup on displayed items.
- **Hinge Adjustment:** If doors become misaligned, adjust the hinges using a screwdriver as needed.
- **Electrical Components:** Ensure all electrical connections are secure. Do not attempt to repair electrical components yourself; contact qualified personnel if issues arise.

## Troubleshooting

| Problem | Possible Cause | Solution |
|---|---|---|
| LED lights do not turn on. | Power adapter not connected.<br>Power outlet not active.<br>LED control unit malfunction. | Ensure power adapter is securely plugged into the cabinet and a working outlet.<br>Test the outlet with another device.<br>Contact customer support if the issue persists. |
| Wireless charging not working. | Device not compatible with wireless charging.<br>Device not properly aligned on the charging pad.<br>Cabinet not powered on. | Verify your device supports Qi wireless charging.<br>Adjust device position on the charging pad.<br>Ensure the cabinet is connected to power. |
| Smart sensor not detecting motion. | Sensor mode is off.<br>Obstruction blocking the sensor.<br>Sensing range exceeded. | Check the LED control unit to ensure sensor mode is active.<br>Clear any objects in front of the sensor.<br>Ensure movement is within the 1-2 meter sensing range. |
| Doors are misaligned or difficult to close. | Hinges require adjustment.<br>Cabinet not level. | Adjust the screws on the hinges to align the doors.<br>Ensure the cabinet is placed on a flat, level surface. |

## Specifications

| Feature | Detail |
|---|---|
| **Brand** | Lvifur |
| **Model Number** | HTX-9709-32EU |
| **Dimensions (D x W x H)** | 35 cm x 70 cm x 165 cm |
| **Color** | Gray |

| Feature | Detail |
|---|---|
| **Material (Frame)** | Plastic |
| **Material (Top)** | Acrylic |
| **Number of Drawers** | 3 |
| **Number of Shelves** | 5 |
| **Number of Doors** | 2 |
| **Max Weight Capacity** | 300 Kilograms |
| **LED Lighting** | RGB, 20 colors, adjustable brightness, smart motion sensor (1-3m range) |
| **Charging Features** | Wireless charging station, 1x USB port, 1x Type-C port |
| **Assembly Required** | Yes |
| **Mounting Type** | Floor Mount (Freestanding) |

## Warranty and Support

For warranty information or technical support, please refer to the documentation included with your purchase or contact Lvifur customer service directly. Contact details can typically be found on the manufacturer's official website or on the product packaging.

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**Question**

Example: How do I reset this device or fix this error?

**Details**

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question