

WLIVE ASNG124QX

WLIVE ASNG124QX Expandable 6-Drawer Dresser User Manual

Model: ASNG124QX

1. INTRODUCTION

This manual provides detailed instructions for the assembly, operation, and maintenance of your WLIVE ASNG124QX Expandable 6-Drawer Dresser. Please read this manual thoroughly before assembly and use to ensure proper function and safety. Keep this manual for future reference.

2. SAFETY INFORMATION

Adherence to the following safety guidelines is crucial for preventing injury and damage to the product.

- **Anti-Tipping Device:** Always install the included anti-tipping device to secure the dresser to the wall. This prevents accidental tipping, especially in households with children or pets.
- **Electrical Safety:** The integrated power strip (AC sockets and USB ports) is UL/ETL certified. Do not overload the outlets. Ensure the power cord is not pinched or damaged during assembly or use.
- **Assembly:** Assembly requires two individuals. Follow all instructions carefully. Do not use power tools unless explicitly stated, as over-tightening screws can damage the wood.
- **Weight Capacity:** Do not exceed the maximum weight capacity of the dresser (228 lbs total) or individual drawers (22 lbs per drawer).
- **Placement:** Place the dresser on a flat, stable surface. Avoid placing it in areas with excessive moisture or direct sunlight.

Anti-tipping design keeps your family's safe

OUR ✓



WITH ANTI-TIPPLING KIT

OTHER ✗



WITHOUT ANTI-TIPPLING KIT

Image: Illustration of the anti-tipping device, showing how it secures the dresser to the wall to prevent accidents. A comparison is shown between a dresser with the device and one without, highlighting the risk of tipping.

3. PACKAGE CONTENTS

Before beginning assembly, verify that all components and hardware are present. Refer to the included assembly guide for a complete list of parts. If any parts are missing or damaged, contact customer support.

- Dresser frame components (panels, supports)
- 6 Drawer boxes with metal roller glides
- LED light strip and controller
- Built-in power strip with 2 AC outlets and 2 USB ports
- Metal handles for drawers
- Anti-tipping device
- Assembly hardware (screws, dowels, etc.)
- Basic assembly tools (screwdriver, wrench)

- Detailed assembly guide

4. ASSEMBLY INSTRUCTIONS

Assembly is estimated to take approximately 1.5 hours with two people. Follow the step-by-step instructions provided in the separate assembly guide included in your package. All parts are clearly labeled, and pre-drilled holes are provided for ease of installation.

1. **Unpack and Organize:** Carefully unpack all components and lay them out on a clean, soft surface to prevent scratches. Group similar hardware items.
2. **Assemble Frame:** Begin by assembling the main frame of the dresser according to the diagrams in the assembly guide. Ensure all connections are secure.
3. **Install Drawer Glides:** Attach the metal roller glides to the dresser frame and drawer boxes, paying close attention to their orientation.
4. **Construct Drawers:** Assemble the 6 drawer boxes, ensuring the extra 12mm thick support plates are correctly installed at the bottom for enhanced load-bearing capacity.
5. **Integrate Electrical Components:** Install the LED light strip and the built-in power strip into their designated slots. Route the power cord safely.
6. **Attach Handles:** Secure the elegant metal handles to the front of each drawer.
7. **Insert Drawers:** Carefully slide the assembled drawers into the frame. Test for smooth operation.
8. **Install Anti-Tipping Device:** This is a critical safety step. Securely attach the anti-tipping device to the back of the dresser and to a wall stud using the provided hardware.



Image: Close-up views highlighting key construction details: elegant metal handles, smooth metal roller glides, sturdy wood pedestal, and an extra drawer support plate for durability.

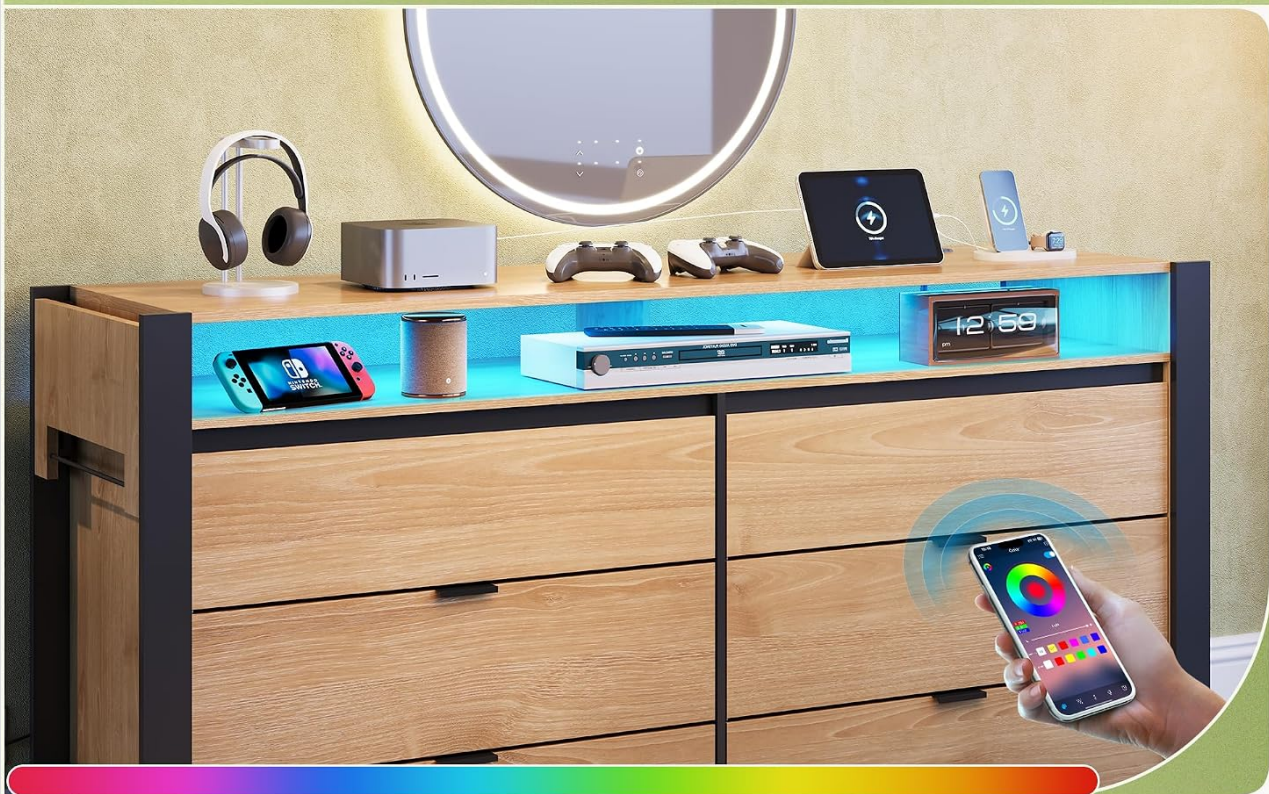
5. OPERATING INSTRUCTIONS

5.1 LED Lighting System

Your dresser is equipped with a multifunctional LED lighting system offering 60,000 color rhythms to customize your space's ambiance.

- **Control:** The LED lights can be controlled via a remote control or a dedicated mobile application.
- **Adjustments:** Easily adjust light intensity, speed level, and color settings.
- **Music Synchronization:** The lighting can synchronize with music, providing a dynamic atmosphere for various activities.

Multiple Modes Smart-LED Light ✨



6000+
RGB Colors



Mic
Mode



Music
Mode



Timing
Mode



Key
Control



App
Control

Image: The dresser's integrated LED lighting system in operation, demonstrating various color options and control methods including remote and app control, with icons for 6000+ RGB colors, Mic Mode, Music Mode, Timing Mode, and Key Control.

5.2 Built-in Charging Station

The dresser features a convenient power strip to keep your devices charged and organized.

- **AC Outlets:** Two (2) 125V/12A AC sockets are available for powering electronics.
- **USB Ports:** Two (2) 5V/2A USB ports are provided for charging mobile devices.
- **Power Cord:** The power strip includes a 5-foot flexible cable for easy connection to a wall outlet.

Built-in Charging Station



2 AC Outlets
125V/12A



2 USB Ports
5V/2A



Power Cord
5-Ft

Image: A close-up of the built-in charging station on the dresser's surface, featuring two AC outlets and two USB ports, with various devices connected for charging.

5.3 Expandable Top Surface

The dresser's design includes expandable

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

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

Open the live page

<https://manuals.plus/asin/B0DXTV84QW>

More documents and user manuals: <https://manuals.plus/>