

YITAHOME MAYIH5lhgB

YITAHOME Queen Size Lift Up Storage Bed Frame User Manual

Model: MAYIH5lhgB

Brand: YITAHOME

INTRODUCTION

Thank you for choosing the YITAHOME Queen Size Lift Up Storage Bed Frame. This manual provides detailed instructions for assembly, operation, maintenance, and troubleshooting to ensure safe and efficient use of your new bed frame. Please read this manual thoroughly before beginning assembly or use.

Important Safety Information

Always ensure the adjustable feet are properly adjusted to maintain stability. Be cautious when using the lift-up mechanism to prevent the bed from moving or slipping. Follow the assembly instructions carefully to ensure the safe buckle patent design is correctly installed and used.

COMPONENTS LIST

Before assembly, verify that all components are present and undamaged. If any parts are missing or damaged, please contact YITAHOME customer support.

- Headboard (with integrated USB and Type-C ports)
- Bed Frame Side Rails
- Footboard
- Hydraulic Lifting Mechanism (pre-assembled or separate components)
- Wood Slats with EVA Mute Stickers
- Adjustable Feet
- Anti-Slip Device
- Assembly Hardware (screws, bolts, washers, Allen wrench)
- Installation Manual (this document)

SETUP AND ASSEMBLY

Follow these steps carefully for proper assembly. It is recommended to have two people for assembly.

1. Unpack and Identify Parts

Carefully unpack all components and lay them out on a clean, soft surface to prevent scratches. Refer to the components list to identify each part.

2. Assemble the Headboard and Footboard

Attach the side rails to the headboard and footboard using the provided hardware. Ensure all connections are secure but do not overtighten until the frame is fully assembled.



Image: Fully assembled YITAHOME Queen Size Lift Up Storage Bed Frame, showcasing its modern design and integrated headboard.

3. Install the Hydraulic Lifting Mechanism

Carefully attach the hydraulic lifting mechanism to the bed frame according to the diagrams in the separate installation manual (if provided). Ensure the mechanism is correctly aligned and securely fastened. This system

allows for easy lifting of the mattress platform to access storage.



LARGE STORAGE UNDERNEATH



Convenient Lifting Strap



Hydraulic Lifting Design & Safety Guard



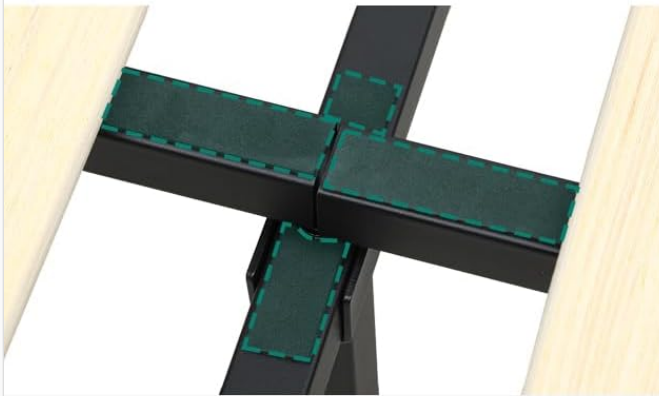
Anti-Slip Device

Image: View of the bed frame with the mattress platform lifted, revealing the spacious under-bed storage area and the hydraulic lifting mechanism.

4. Place the Wood Slats

Lay the wood slats across the bed frame. The slats are designed with EVA mute stickers to reduce noise and friction. Ensure they are evenly spaced and secured if required by the design.

DETAIL MATTERS



SILENT STRIP

Silent cotton design reduces noise



EXPRESS SETUP

Be economical of time and energy



SAFETY LOCK

Ensure safe lifting and use



Image: Close-up showing the silent cotton design on the slats and the safety lock mechanism for secure lifting.

5. Adjust Feet and Finalize Assembly

Attach the adjustable feet to the bottom of the bed frame. Adjust them to ensure the bed is stable and level on your floor. Install the anti-slip device to prevent the mattress from shifting when the bed is lifted.

OPERATING INSTRUCTIONS

Using the Hydraulic Lift Storage

The bed frame features an advanced hydraulic lifting mechanism for easy access to under-bed storage. To lift the mattress platform:

- Remove any heavy items from the mattress.
- Grasp the convenient lifting strap located at the foot of the bed.
- Gently pull upwards. The hydraulic system will assist in lifting the platform smoothly.
- Once fully open, ensure the safety buckle patent design engages to hold the platform securely in the raised position. This is crucial for safety when accessing the storage area.
- To close, disengage the safety buckle (if applicable) and gently push the platform downwards until it rests securely

on the frame.



Image: The YITAHOME bed frame with its mattress platform lifted, showcasing the ample storage space underneath, ideal for seasonal items or luggage.

Using the Built-in Charging Ports

The headboard is equipped with USB and Type-C charging ports for your convenience.

- Locate the power cord extending from the headboard.
- Plug the power cord into a standard wall outlet.
- Connect your devices (e.g., smartphone, tablet) to the USB or Type-C ports on the headboard for charging.



BUILT-IN CHARGING STATION



【 1 Type C 】



【 1 USB Port 】



【 Convenient Charging 】

Image: Detailed view of the integrated USB and Type-C charging ports located on the headboard, providing convenient power access.

MAINTENANCE

- **Cleaning:** Wipe the linen fabric and frame surfaces with a dry cloth. Avoid using harsh chemicals or abrasive cleaners, which may damage the finish or fabric.
- **Hydraulic Mechanism:** Periodically check the hydraulic mechanism for smooth operation. Do not apply oil or lubricants unless specifically instructed by YITAHOME customer support.
- **Hardware:** Periodically check all bolts and screws to ensure they remain tight. Retighten if necessary to maintain stability and prevent squeaking.
- **Adjustable Feet:** Ensure the adjustable feet are always properly set to keep the bed level and stable, protecting your floor from scratches.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Bed frame is wobbly or unstable.	Loose hardware; uneven floor; adjustable feet not properly set.	Tighten all bolts and screws. Adjust the leveling feet to ensure all points are in contact with the floor.
Squeaking noises.	Loose connections; friction between slats and frame.	Ensure all hardware is tightened. The slats are designed with EVA mute stickers to minimize noise; ensure they are correctly positioned.
Hydraulic lift mechanism is difficult to operate or does not stay up.	Too much weight on the mattress; safety buckle not engaged; mechanism malfunction.	Remove heavy items from the mattress before lifting. Ensure the safety buckle is fully engaged. If issues persist, contact customer support.
Charging ports not working.	Power cord not plugged in; faulty outlet; device issue.	Ensure the headboard's power cord is securely plugged into a working wall outlet. Test the outlet with another device. Try a different charging cable.

SPECIFICATIONS

Feature	Detail
Size	Queen
Product Dimensions	80.3"L x 64.56"W x 50.4"H
Weight Capacity	Up to 1100 Lbs
Special Features	No Box Spring Needed, Space Saving, Slatted, Squeak Resistant, Stain Resistant, Hydraulic Storage, Built-in USB & Type-C Ports, Wingback Headboard
Color	Beige
Fabric Type	Linen
Compatible Mattress Size	8-10 inch
Assembly Required	Yes
Item Weight	119.7 pounds
Model Number	MAYIH5lhgB
Manufacturer	MAYIH5lhgB
Country of Origin	China

85.4"L x 62.2"W x 50.3"H

Weight Capacity: 1100LBS

QUEEN
SIZE

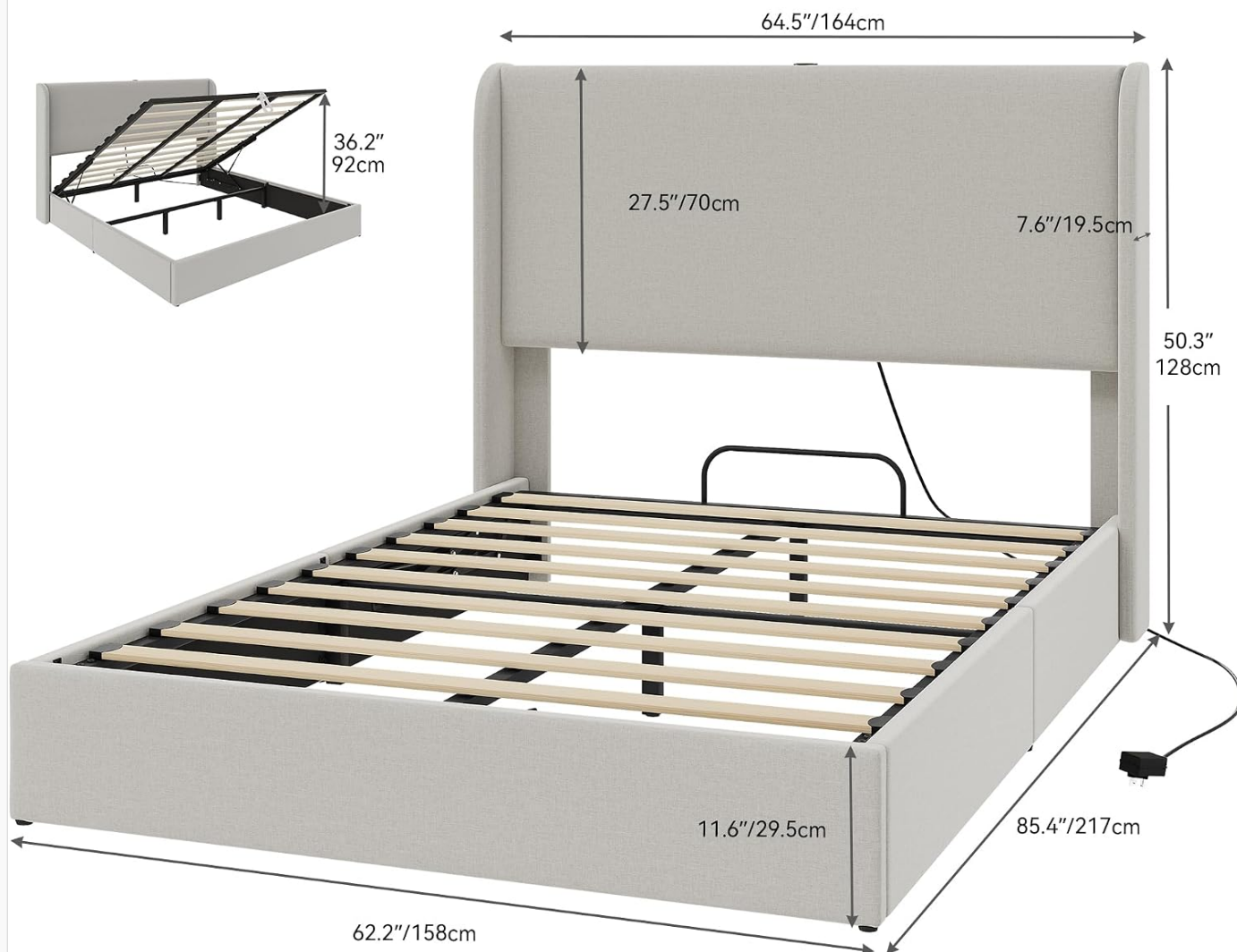


Image: Detailed diagram showing the dimensions of the YITAHOME Queen Size Lift Up Storage Bed Frame, including length, width, and headboard height.

WARRANTY AND SUPPORT

For warranty information, product support, or to order replacement parts, please contact YITAHOME customer service. Keep your purchase receipt and model number (MAYIH5lhgB) handy for faster service.

You can visit the official YITAHOME store on Amazon for more information: [YITAHOME Amazon Store](#)

For general inquiries or assistance, you may also refer to Amazon's customer support options, including their 30-day easy returns policy and customer support services.

- **Customer Support:** [Amazon Customer Service](#)
- **Returns Policy:** [Amazon Returns Policy](#)

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