

WLIVE ACJ017TQ

WLIVE Lift Top Coffee Table Instruction Manual

Model: ACJ017TQ  
Brand: WLIVE

1. IMPORTANT SAFETY INFORMATION

Please read all instructions carefully before assembly and use. Keep this manual for future reference.

- **Caution:** Ensure fingers are clear when lowering the lift top to prevent injury.
- Do not exceed the maximum weight capacity of 200 lbs on the desktop (when not lifted).
- Assembly requires at least one person. Two people are recommended for easier assembly.
- Keep small parts away from children.
- Periodically check all connections to ensure they remain tight.
- Use a dry cloth for cleaning. Avoid harsh chemicals.

2. PRODUCT OVERVIEW

The WLIVE Lift Top Coffee Table (Model ACJ017TQ) is designed for versatile use in living spaces, offering both a functional surface and integrated storage. It features a lift-top mechanism and a sliding cover for hidden compartments.

Key Features:

- **Lift Top Design:** Desktop lifts to 27 inches for comfortable working or dining. Features a soft-close mechanism for quiet and safe operation.
- **Hidden Storage:** Two compartments under the lift-top and sliding cover for organizing items like laptops, magazines, and remote controls.
- **Durable Construction:** Made from high-quality engineered wood with a water-resistant paint coating and reinforced metal frame legs.
- **Dimensions:** 40.87" W x 21.26" D x 18.27" H (collapsed).
- **Weight Capacity:** Up to 200 lbs (desktop when not lifted).

Components Included:

- Tabletop panels
- Side panels
- Bottom panels

- Metal frame legs
- Lift mechanism hardware
- Sliding cover mechanism hardware
- Assembly tools (screwdriver recommended, not included)
- Assembly instructions

### 3. ASSEMBLY INSTRUCTIONS

---

Follow these steps carefully for proper assembly. It is recommended to have a second person assist with certain steps.

#### Tools Required:

- Screwdriver (not included)

#### Assembly Steps:

1. **Unpack and Identify Parts:** Carefully unpack all components and lay them out on a clean, soft surface to prevent scratches. Refer to the included parts list to identify each piece.
2. **Attach Metal Frame Legs:** Secure the metal frame legs to the designated bottom panel using the provided screws. Ensure all connections are tight.

# LIFT TOP DESIGN



Spare enough leg room

Figure 3.1: Illustration of the table's solid structure, highlighting the metal frame and corner code for stability.

3. **Assemble Side and Bottom Panels:** Connect the side panels to the bottom panel, forming the main storage box. Use the appropriate fasteners as indicated in the detailed instructions.
4. **Install Lift Mechanism:** Attach the lift-top mechanism to the interior of the table frame and to the underside of the lift-top panel. Follow the specific diagrams for correct orientation and secure fastening.



## **SOLID STRUCTURE**

Metal frame&Corner code

Figure 3.2: The lift-top mechanism raises the table surface to a comfortable height of 27.1 inches, providing ample legroom.

5. **Install Sliding Cover Mechanism:** Attach the sliding track mechanism for the sliding cover panel. Ensure smooth operation.
6. **Attach Tabletop Panels:** Carefully place and secure the lift-top panel and the sliding cover panel onto their respective mechanisms. Test the lift and slide functions to ensure they operate smoothly and safely.

## **4. OPERATING INSTRUCTIONS**

### **4.1 Using the Lift Top:**

1. To raise the lift top, gently pull the front edge of the lift-top panel upwards. The hydraulic mechanism will assist in lifting it to the desired height.
2. To lower the lift top, gently push down on the lift-top panel. The soft-close design will ensure a quiet and controlled descent. Always keep hands and fingers clear of pinch points during operation.



*Figure 4.1: The lift top in its raised position, providing a convenient surface for working or dining.*

## PRODUCT SIZE

Table Surface When Not lifted: **200 lbs**



Figure 4.2: The lift top raised and the sliding cover open, showcasing the internal storage compartments.

### 4.2 Accessing Hidden Storage:

1. The lift-top section reveals a storage compartment when raised.
2. The other section features a sliding cover. Gently slide the top panel to the side to access the second hidden storage compartment.



Figure 4.3: Both storage compartments are open, demonstrating the table's capacity for organization.

## 5. MAINTENANCE AND CARE

- **Cleaning:** Wipe the surface with a dry, soft cloth. For stubborn marks, a slightly damp cloth can be used, followed immediately by a dry cloth. Avoid abrasive cleaners or harsh chemicals.
- **Spills:** Clean spills immediately to prevent staining, especially on the engineered wood surface.
- **Weight Distribution:** Distribute weight evenly on the tabletop. Do not place excessively heavy items on the lift-top when it is raised.
- **Mechanism Check:** Periodically inspect the lift and slide mechanisms for smooth operation. If any resistance is felt, ensure no debris is obstructing the tracks.
- **Environmental Conditions:** Avoid placing the table in direct sunlight or near heat sources to prevent warping or discoloration of the wood finish.

## 6. TROUBLESHOOTING

| Problem                                        | Possible Cause                                                          | Solution                                                                                                           |
|------------------------------------------------|-------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------|
| Lift top is stiff or difficult to raise/lower. | Obstruction in mechanism; mechanism needs lubrication; uneven assembly. | Check for debris. Apply a silicone-based lubricant to moving parts. Re-check assembly steps for correct alignment. |
| Sliding cover is not smooth.                   | Debris in track; misaligned track.                                      | Clean the sliding track. Ensure the track is properly aligned and secured.                                         |
| Table wobbles after assembly.                  | Loose screws; uneven floor.                                             | Tighten all assembly screws. Place felt pads under legs if the floor is uneven.                                    |
| Damaged or missing parts.                      | Shipping damage; packaging error.                                       | Contact WLIVE customer support with your purchase details and a description of the issue.                          |

## 7. SPECIFICATIONS

| Feature                                   | Detail                      |
|-------------------------------------------|-----------------------------|
| Brand                                     | WLIVE                       |
| Model Name                                | ACJ017TQ                    |
| Product Dimensions (Collapsed)            | 21.26"D x 40.87"W x 18.27"H |
| Maximum Lifting Height                    | 27 Inches                   |
| Weight Capacity (Desktop, not lifted)     | 200 Pounds                  |
| Material Type                             | Engineered Wood and Metal   |
| Finish Type                               | Painted (Water-resistant)   |
| Item Weight                               | 40.3 Pounds                 |
| Recommended Number of People for Assembly | 1 (2 recommended)           |
| Indoor/Outdoor Usage                      | Indoor                      |



Figure 7.1: Detailed product dimensions and weight capacities for the WLIVE Lift Top Coffee Table.

## 8. WARRANTY AND SUPPORT

For warranty information, missing parts, or any other inquiries, please contact WLIVE customer support directly. Refer to your purchase documentation for specific warranty terms and contact details.

You can often find support contact information on the manufacturer's official website or through the retailer where the product was purchased.

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/B09Z2325CZ>

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