GTPLAYER GTS111-110-CFWHT

GTPLAYER Electric Height Adjustable Low Desk GTS111-110-CFWHT Instruction Manual

Model: GTS111-110-CFWHT

1. Safety Information

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

- **Electrical Safety:** Ensure the power cord is properly connected to a grounded outlet. Do not expose the desk to moisture or liquids. Disconnect power before cleaning or maintenance.
- **Weight Capacity:** Do not exceed the maximum load capacity of 80 kg (176 lbs). Distribute weight evenly on the desktop.
- **Movement Area:** Ensure there are no obstructions above or below the desk during height adjustment to prevent damage or injury. Keep hands and fingers clear of moving parts.
- **Children and Pets:** Keep children and pets away from the desk during operation. This product is not a toy.
- **Obstacle Detection:** The desk is equipped with an obstacle detection feature. If an obstruction is encountered during movement, the desk will stop and reverse slightly. Do not intentionally obstruct the desk's movement.
- **Assembly:** Assemble the desk on a soft, clean surface to prevent scratches. Ensure all screws and bolts are tightened securely before use.

2. Package Contents

Verify that all components are present before beginning assembly. If any parts are missing or damaged, please contact customer support.

- Desktop panels (4 sections)
- Desk frame and legs
- Control panel
- Power adapter and cable

- Desk mat
- Headphone hook
- Cable management clips/tray
- Assembly hardware (screws, Allen wrenches)
- Instruction Manual



Image: Overview of included accessories such as the desk mat, headphone hook, integrated power outlet, and cable management system.

3. Setup Instructions

Follow these steps to assemble your GTPLAYER Electric Height Adjustable Low Desk. 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 soft, flat surface to prevent damage.

2. **Assemble Desktop:** Connect the four desktop panels using the provided connectors and screws. Ensure they are aligned properly to form a flat surface.
3. **Attach Legs to Frame:** Secure the desk legs to the main frame using the designated screws. Do not overtighten.
4. **Mount Desktop to Frame:** Carefully place the assembled desktop onto the leg frame. Align the pre-drilled holes and secure the desktop to the frame with screws.
5. **Install Control Panel:** Attach the control panel to the underside of the desktop in the desired location using the provided screws.
6. **Connect Power Unit:** Connect the motor cables from the legs to the control box, and then connect the power adapter to the control box.
7. **Install Accessories:** Attach the headphone hook and cable management system to the underside of the desk as desired. The desk includes an integrated power outlet; ensure its cover slides smoothly.
8. **Cable Management:** Route all cables neatly using the cable management clips or tray to prevent tangles and ensure safe operation during height adjustments.
9. **Initial Power-Up:** Plug the power adapter into a wall outlet. The desk should be ready for initial calibration or operation.



Image: Cable management clips and the integrated power outlet for convenient setup.

4. Operating Instructions

Your GTPLAYER desk offers easy height adjustment and convenient features.

4.1 Height Adjustment

- **Manual Adjustment:** Press and hold the **Up (▲)** or **Down (▼)** arrow buttons on the control panel to adjust the desk height. Release the button when the desired height is reached. The desk height can be adjusted between 44 cm and 70 cm.
- **Memory Presets:** The control panel has three memory preset buttons (**1**, **2**, **3**).
  a. To save a height: Adjust the desk to your desired height, then press the **M** button followed by one of the preset buttons (**1**, **2**, or **3**). The display will show "S-" followed by the preset number to confirm.
  b. To recall a height: Simply press the corresponding preset button (**1**, **2**, or **3**). The desk will automatically move to the saved height.



Image: Close-up of the desk's control panel, showing the digital height display and memory preset buttons.

4.2 Obstacle Detection

The desk features an anti-collision system. If the desk encounters an obstruction during upward or downward movement, it will automatically stop and reverse slightly to prevent damage or injury. This feature is designed for safety and should not be tested by intentionally placing objects in the desk's path.



Image: Visual representation of the obstacle detection system, showing the desk reversing upon encountering an object.

4.3 Integrated Power Outlet

The desk includes a built-in power outlet with two AC ports. This allows for convenient charging and powering of devices directly from your desk. The outlet features a slide cover to protect against dust and spills when not in use.



Image: The integrated power outlet with two AC ports, designed for easy access and cable management.

5. Maintenance

Proper maintenance ensures the longevity and optimal performance of your desk.

- **Cleaning:** Wipe the desktop and frame with a soft, damp cloth. Avoid abrasive cleaners or harsh chemicals that could damage the finish.
- **Cable Management:** Periodically check and reorganize cables to prevent tangles and ensure they do not interfere with the desk's movement.
- **Fasteners:** Occasionally check all screws and bolts to ensure they remain tight. Retighten if necessary.
- **Motor Care:** The electric motor is maintenance-free. Do not attempt to open or lubricate the motor housing.

6. Troubleshooting

If you encounter issues with your desk, refer to the following common problems and solutions.

Problem	Possible Cause	Solution
Desk does not move or respond to buttons.	Power disconnected, motor cable loose, control panel malfunction.	Check power connection. Ensure all motor cables are securely plugged into the control box. Unplug the desk for 10 seconds, then plug it back in to reset.
Desk stops and reverses during adjustment.	Obstacle detection activated.	Remove any obstructions in the desk's path. Ensure nothing is pressing against the desk or its legs.
Uneven height or wobbling.	Loose screws, uneven floor.	Check and tighten all assembly screws. Adjust the leveling feet at the bottom of the desk legs to stabilize.
Noise during operation.	Normal motor sound, loose components.	A low hum (<48dB) is normal. If the noise is excessive, check for loose components and tighten them.

7. Specifications

Feature	Detail
Brand	GTPLAYER
Model Number	GTS111-110-CFWHT
Desk Type	Electric Height Adjustable Computer Desk / Low Desk
Dimensions (D x W x H)	55 cm x 110 cm x 44-70 cm
Height Adjustment Range	44 cm to 70 cm (including 2 cm tabletop)
Tabletop Thickness	2 cm
Maximum Load Capacity	80 kg
Material	SPCC Steel frame, Wood tabletop
Color	White
Noise Level	< 48 dB

Feature	Detail
Special Features	Integrated Power Outlet, Obstacle Detection, Memory Presets, Headphone Hook, Cable Management, Desk Mat
Assembly Required	Yes

8. Warranty and Support

GTPLAYER products are designed for quality and durability. This product comes with a 1-year warranty from the date of purchase, covering manufacturing defects.

- **Warranty Coverage:** The warranty covers defects in materials and workmanship under normal use. It does not cover damage caused by misuse, accidents, unauthorized modifications, or normal wear and tear.
- **Claiming Warranty:** To make a warranty claim, please contact GTPLAYER customer support with your proof of purchase and a detailed description of the issue.
- **Customer Support:** For technical assistance, troubleshooting, or parts replacement, please visit the official GTPLAYER website or contact our customer service team.

Thank you for choosing GTPLAYER. We hope you enjoy your new electric height adjustable low desk!

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.

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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.

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