

[Manuals.plus](#) /

› [SANODESK](#) /

› SANODESK QS1 Electric Standing Desk User Manual (140x60cm, White Frame + Maple Top)

SANODESK QS1

SANODESK QS1 Electric Standing Desk User Manual

Model: QS1 (140x60cm, White Frame + Maple Top)

1. INTRODUCTION

Thank you for purchasing the SANODESK QS1 Electric Standing Desk. This manual provides essential information for the safe and efficient assembly, operation, and maintenance of your new desk. Please read these instructions carefully before use and retain them for future reference.

2. SAFETY INFORMATION

- Ensure all components are securely fastened before use.
- Do not exceed the maximum load capacity of **60 kg (132 lbs)**.
- Keep hands, feet, and objects clear of moving parts during height adjustment to prevent injury or damage.
- Do not sit or stand on the desk.
- Disconnect power before cleaning or maintenance.
- This product is designed for indoor use only.

安定感抜群！しっかり支える耐荷重**60kg**

頑丈なスチールフレーム&強化構造で、最大耐荷重60kg！
オフィスでも自宅でも、しっかりとした作業環境を提供します。



Image: The desk is designed to support a maximum load of 60 kg (132 lbs).

3. PACKAGE CONTENTS

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

- Tabletop (Maple, 140x60cm, two-piece)
- Desk Frame (White)
- Leg Columns (2)
- Feet (2)
- Control Panel
- Power Adapter and Cable
- Cable Clips
- Hardware Kit (screws, Allen wrench, etc.)
- Instruction Manual

コストパ最高昇降デスクQS1

腰への負担と肩こりを軽減し、より健康的で効率的な作業環境を作れます。



Image: An overview of the assembled SANODESK QS1 Electric Standing Desk, showing the maple top and white frame.

4. ASSEMBLY INSTRUCTIONS

Assembly typically requires two people. Clear a spacious area for assembly and lay out all components.

1. **Attach Feet to Leg Columns:** Securely fasten the feet to the bottom of each leg column using the provided screws.
2. **Assemble Frame:** Connect the leg columns to the main desk frame using the designated hardware. Ensure all connections are tight.
3. **Attach Tabletop:** Carefully place the two-piece tabletop onto the assembled frame. Align the pre-drilled holes and secure the tabletop to the frame using the provided screws.
4. **Install Control Panel:** Mount the control panel to the underside of the tabletop in the desired position.
5. **Connect Cables:** Connect the motor cables from the leg columns to the control box. Connect the control panel cable to the control box. Finally, connect the power adapter to the control box and plug it into a power outlet.
6. **Cable Management:** Use the included cable clips to organize and secure all cables, preventing them from

dangling or interfering with desk movement.

Note: For detailed visual instructions, refer to the assembly diagram included in your package.

5. OPERATING INSTRUCTIONS

5.1. Height Adjustment

The desk offers stepless height adjustment within a range of **72 cm (28.3 inches) to 117 cm (46.1 inches)**

- To raise the desk, press and hold the **Up (^)** button on the control panel.
- To lower the desk, press and hold the **Down (v)** button on the control panel.
- Release the button when the desired height is reached.



Image: The desk's height can be adjusted smoothly between 72 cm and 117 cm.

5.2. Memory Function

The control panel allows you to save multiple preferred height settings for quick recall.

1. Adjust the desk to your desired height using the Up/Down buttons.
2. Press the **Memory (M)** button. The display will show 'S-'.
3. Within 3 seconds, press one of the preset buttons **1, 2, 3, or 4** to save the current height to that position. The display will show 'S-1', 'S-2', etc., confirming the save.
4. To recall a saved height, simply press the corresponding preset button **1, 2, 3, or 4**. The desk will automatically move to the saved position.

5.3. Reset Function

If the desk encounters an error or does not move correctly, a reset may be required.

- Press and hold the **Reset (R)** button until the desk moves to its lowest position and then slightly back up. Release the button.
- The desk is now reset and ready for normal operation.

多機能コントローラー

ボタンひとつで簡単に高さ調整。スムーズに昇降でき、快適な作業環境をサポート。

↑ 上ボタン

⏏ リマインダーボタン

📍 記憶されている立ち位置のボタン

↓ 下ボタン

🔄 リセットボタン

📍 記憶されている座り位置のボタン



Image: The multi-function control panel features Up/Down buttons, memory presets, a reminder function, and a reset button.

6. MAINTENANCE

- **Cleaning:** Wipe the desk surface and frame with a soft, damp cloth. Avoid abrasive cleaners or harsh chemicals that could damage the finish.
- **Cable Inspection:** Periodically check all cables for wear, damage, or loose connections. Ensure cables are properly managed to prevent entanglement during height adjustments.
- **Fastener Check:** Regularly inspect all screws and fasteners to ensure they remain tight. Tighten any loose hardware as needed.
- **Environmental Conditions:** Avoid exposing the desk to extreme temperatures or high humidity.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Desk does not move	Power cable disconnected, motor cable loose, overload, or system error.	Check all cable connections. Reduce load if exceeding 60kg. Perform a reset (see Section 5.3).
Desk moves unevenly or makes unusual noise	Uneven load, loose fasteners, or obstruction.	Distribute weight evenly. Check and tighten all fasteners. Ensure no obstructions are in the path of the legs. Perform a reset.
Control panel displays an error code (e.g., 'r 5 t')	System error or calibration issue.	Perform a reset (see Section 5.3). If the error persists, contact customer support.

If troubleshooting steps do not resolve the issue, please contact SANODESK customer support for assistance.

8. SPECIFICATIONS

Feature	Detail
Model	QS1
Brand	SANODESK
Tabletop Dimensions	140 cm (Width) x 60 cm (Depth)
Height Adjustment Range	72 cm - 117 cm (28.3 in - 46.1 in)
Lifting Speed	25 mm/s
Max. Load Capacity	60 kg (132 lbs)
Tabletop Material	High-strength Melamine Laminated Board
Frame Material	Metal (Powder Coated)
Color	White Frame + Maple Top

Feature	Detail
Features	Ergonomic, Height Adjustment, Memory Function, Rounded Corners, Cable Clips, Cup Holder, Headphone Hook
Product Weight	23.5 kg
Package Dimensions	81 x 68 x 13.5 cm

| 丸角デザイン

デスクの角を丁寧に丸く加工し、洗練されたデザインに仕上げました。
鋭利な角がないため、万が一ぶつかってもケガのリスクを軽減。
お子様やペットがいるご家庭でも安心してご使用いただけます。



Image: The desk features rounded corners for enhanced safety.



カップホルダー

飲み物を手元に置くことができる。



フック

ヘッドホンやカバンをかけることができる。

Image: Integrated cup holder and headphone hook for convenience.

9. WARRANTY AND SUPPORT

SANODESK provides a **3-year manufacturer's warranty** for this product. This warranty covers defects in materials and workmanship under normal use.

For warranty claims, technical support, or any inquiries regarding your SANODESK QS1 Electric Standing Desk, please contact our customer support team. SANODESK offers domestic support services to ensure prompt assistance.

Please have your purchase receipt and product model information (QS1) ready when contacting support.