

Quick Start Guide

Initial setup guide for immediate use

Read the Safety Instructions first

Please make sure to read the enclosed **Safety Instructions** before using this guide.

For detailed operating instructions, see the online manual:

<https://kido.style/en/guides/manual/>

What you'll need to do

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STEP 1 : Connect the power

1-1. Connect the power cable

- Open the cable storage space (behind the cable cover panel).
- Confirm that the power cables for the two control boxes (front tabletop / rear tabletop) are properly connected.
- Place a power strip (not included) inside the cable storage space and connect the control box plugs to it.
- Plug the power strip into a wall outlet.

CAUTION

Keep the wall outlet plug within easy reach for emergencies.

1-2. Confirm the power is on

- If the desk panel (DPI1C) display shows a number (the current height), the power is on correctly.
- If nothing is displayed, check that the power strip switch is ON and that the plug is fully inserted.

STEP 2 : Initialize the lifting system

After connecting power for the first time, you need to initialize the lifting system.

Without initialization, the height adjustment and collision-detection features will not work correctly.

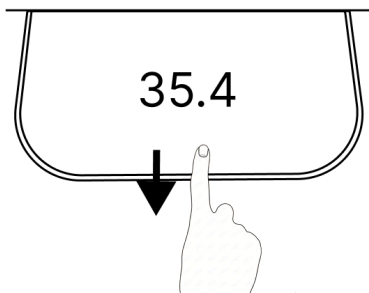
WARNING — SAFETY FEATURE DURING INITIALIZATION

Collision detection is disabled during initialization. Make sure there are no people, pets, or obstacles under or around the desk before starting.

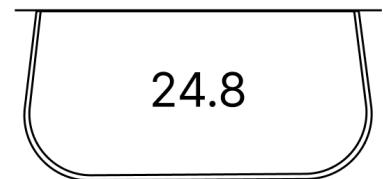
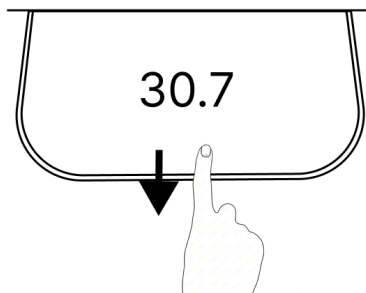
2-1. Initialization steps

Perform the following steps once on each desk panel — front tabletop and rear tabletop — for a total of two times.

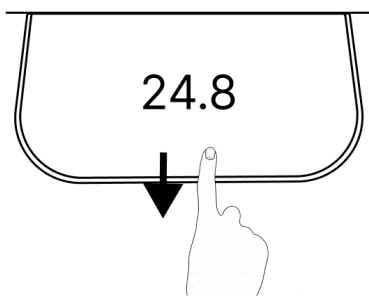
① Push down



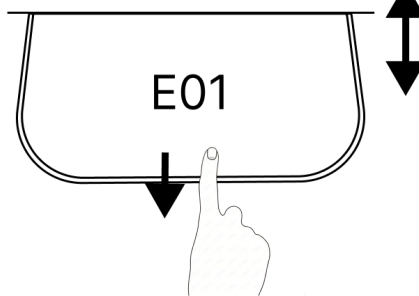
② Lower to the lowest position ③



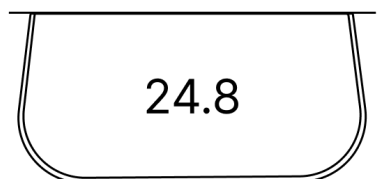
④ Push down and hold



⑤ Desk moves up & down



⑥ Reset complete



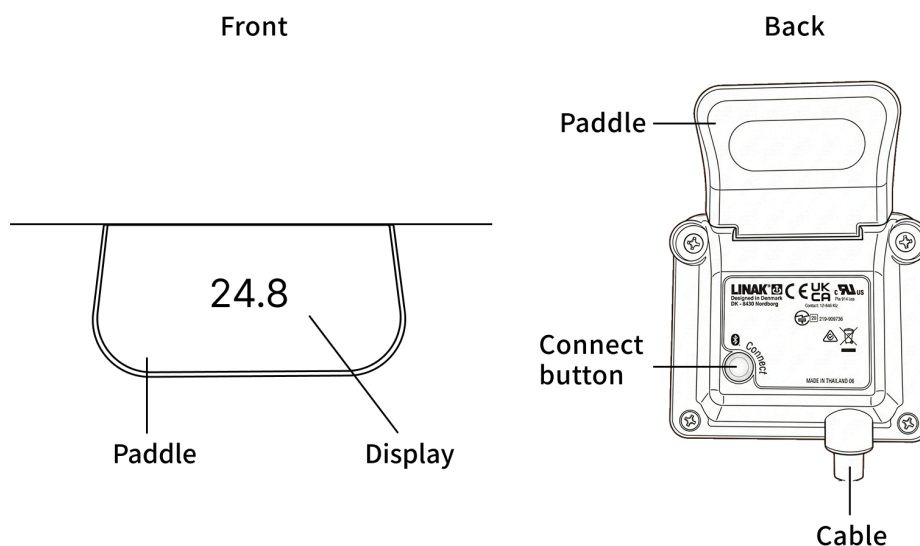
NOTES

- If you release the paddle partway through, initialization is interrupted. Start over from the beginning.
- Complete initialization on both the front and rear tabletop desk panels.

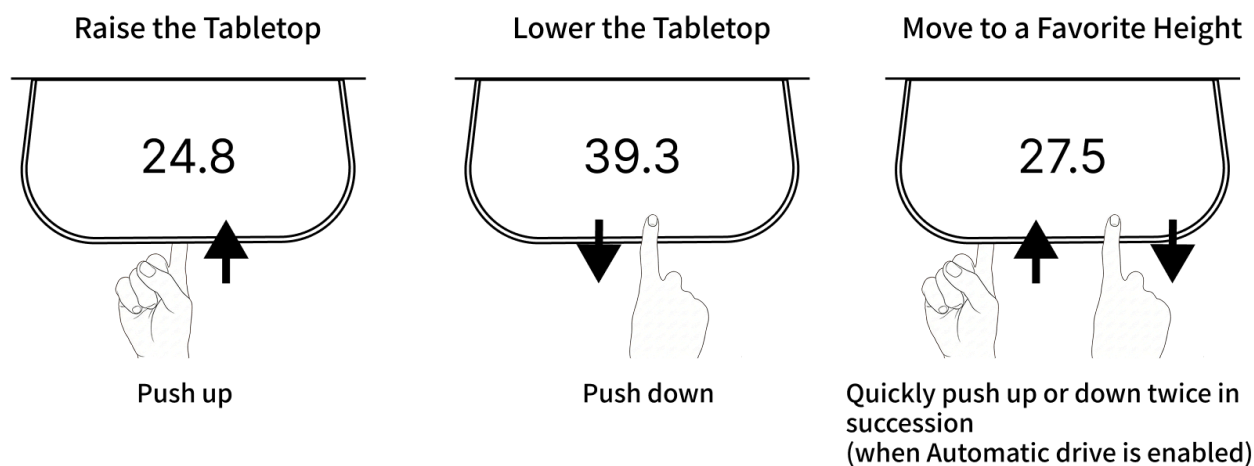
STEP 3 : Check the basic operation

Basic operation of the desk panel (DPI1C)

The desk panel is a paddle-style panel with a display, mounted on the front edge of the tabletop.



Operation	Method
Raise the tabletop	Tilt the paddle up and hold
Lower the tabletop	Tilt the paddle down and hold
Stop	Release the paddle
Move to a favorite position	Double-tap the paddle up or down (when Automatic drive is enabled)



3-1. Operation check

- Tilt the paddle up and confirm the tabletop rises.
- Release and confirm it stops.
- Tilt the paddle down and confirm the tabletop lowers.
- Release and confirm it stops.

If this works correctly, basic height adjustment is complete.

WARNING — Important limitations of the collision-detection feature (PIEZO)

This product's collision-detection feature is a supplementary safety feature and will not activate in the following cases:

- Immediately after starting movement (about 1 second) and immediately before stopping (about 1 second) — automatic stop will not occur if contact happens during this window
- Contact with a soft object (cushions, clothing, soft parts of the body, etc.)
- During initialization (reset) — collision detection is completely disabled

When adjusting height, always visually confirm the surrounding area is clear rather than relying on collision detection.

CAUTION

The lifting motors can run continuously for up to 1 minute. After continuous use, allow at least 9 minutes of rest.

3-2. Checking and adjusting the height display

If the height shown on the display differs from the actual height from the floor to the top of the tabletop, you can adjust it with the following steps:

1. Measure the actual height from the floor to the top of the tabletop with a tape measure.
2. Hold the connect button while simultaneously tilting the paddle down for 3 seconds to enter setting mode.
3. At the first menu, "HEIGHT," press the connect button.
4. Tilt the paddle up or down to match the measured actual height.
5. Press the connect button to save.
6. Tilt the paddle to "EXIT" → press the connect button to leave setting mode.

Note : Check and adjust this on both the front and rear tabletop desk panels.

STEP 4 : Safety settings (required)

4-1. Setting the height limits (upper/lower)

To prevent the legs from getting caught between the shelf and the floor, be sure to set a lower height limit for the rear tabletop. Also set a lower limit for the front tabletop to keep enough space between the drawer and your legs or chair. If there are shelves or obstacles above the desk, set an upper limit as well.

■ How to configure settings using the desk panel (DPI1C)

1. Hold the connect button (on the bottom of the desk panel) while simultaneously tilting the paddle down for 3 seconds.
→ This enters setting mode (an icon appears in the top-left of the display).
2. Tilt the paddle up or down to show "LIMITS" (the 4th menu item).
3. Press the connect button.

■ Setting the lower limit (LOWER)

1. Tilt the paddle to show "LOWER" and press the connect button.
2. Use the paddle to move the tabletop to a safe lower position.
Rear tabletop guideline: leave enough space between the shelf and the floor
Front tabletop guideline: leave enough space between the drawer and the chair
3. Press the connect button to select the height, then press again to save.

■ Setting the upper limit (UPPER) — if needed

1. Tilt the paddle to show "UPPER" and press the connect button.
2. Use the paddle to move the tabletop to a safe upper position.
3. Press the connect button to select the height, then press again to save.

■ Exiting the settings

1. Tilt the paddle to "CANCEL" → press the connect button to return to the settings menu.
2. Tilt the paddle to "EXIT" → press the connect button to leave setting mode.

Note : You can also set this from the Desk Connect app (see Step 5). We recommend setting this on both the front and rear tabletop desk panels.

4-2. Setting the key lock (required for households with children)

We recommend enabling the key lock to prevent accidental operation by children or pets. You can set the key lock from the Desk Connect app (see Step 5).

1. Go to "Settings" → "Keylock".
2. Turn the toggle ON.
3. Choose how to unlock it.
4. Choose how long it takes for the key lock to activate (3 / 6 / 10 seconds).

STEP 5 : Set up the Desk Connect app (recommended)

Using the dedicated smartphone app makes your KIDO Desk even more convenient to use.



5-1. Download the app

- **iPhone:** Search "Desk Connect" on the App Store
- **Android:** Search "Desk Connect" on Google Play

5-2. Initial pairing

This product has two desk panels (front tabletop and rear tabletop). Pair each one with the app separately.

Pairing the 1st desk panel

1. Install and open the app.
2. Allow Bluetooth access (on Android, also enable location).
3. Select your language and agree to the terms of use.
4. **Press and hold the connect button on the bottom of the 1st desk panel for 2 seconds.**
→ A Bluetooth icon and desk ID appear on the display.
5. Tap "THIS IS MY DEVICE" in the app.
6. Select the displayed desk ID to complete pairing.

Pairing the 2nd desk panel

1. In the app, tap "Settings" → "My desks" → "CONNECT NEW DESK".
2. **Press and hold the connect button on the bottom of the 2nd desk panel for 2 seconds.**
3. Tap "THIS IS MY DEVICE" and select the 2nd desk ID.

Note : You can switch which desk panel you're operating anytime from "My desks" in the app. You can rename each device from "Desk name" in the app.

5-3. Registering favorite positions (recommended)

Registering your favorite sitting and standing heights lets you move to them automatically with a double-tap.

1. In the app, tap "Settings" → "Favourite positions".
2. Adjust the tabletop to your preferred sitting height using the desk panel.
3. Tap the sitting icon and press "SAVE".
4. Likewise, adjust to your preferred standing height, tap the icon, and press "SAVE".

Note : You can register up to 4 favorite positions. With Automatic drive enabled, double-tapping the paddle moves the desk to a favorite position automatically.

Automatic drive setting

Automatic drive is turned off by default. To use it, go to "Settings" → "Automatic drive" in the Desk Connect app and turn it on. Turning it on requires agreeing to the Terms of Use regarding safety responsibility. You are responsible for confirming the surroundings are safe during automatic movement — always check before use.

5-4. What you can do in the app

Feature	Description
Up/Down control	Raise or lower using the arrow buttons in the app
Favorites	Save up to 4 heights, such as sitting and standing
Automatic drive	Move automatically to a favorite position with one tap
Key lock	Prevent accidental operation of the desk panel
Reminders	Get notified to stand up after sitting too long
Height limits	Set the upper and lower limits for movement
Rename desk	Change the name of a registered desk panel

STEP 6 : Install the shelf panels

Attach the shelf panels to the storage shelf unit. The panels are secured using Lamello Divario P-18 connectors.

WARNING — Always turn off the power before installing or removing shelf panels, or doing any cable work.

The shelf moves up and down together with the rear tabletop. If you work near the shelf while the power is on, accidentally touching the desk panel paddle could move the tabletop and cause a serious pinching injury between the shelf and the floor, or between the tabletops. Turn off the power strip switch, or unplug it from the outlet, before starting this work.

About the Divario P-18 connector

The Divario P-18 is a self-clamping connector that holds the shelf panel firmly in place. To ensure maximum safety during height adjustment, the connectors are designed with a very tight fit. As a result, inserting them straight in all at once requires significant force.

What you'll need

- The included anchor parts (shelf-panel mounting hardware)
- Rubber mallet (useful to have, but not essential; it can also be pushed in by hand)

Installation steps

1. Choose the shelf panel height.

The sides of the storage shelf have evenly spaced holes (8 mm diameter) from top to bottom. Choose the holes at your preferred height.

2. Install the anchor parts.

Push the anchor components into the selected holes. Ensure they are at the same height on both the left and right sides.

3. Slide the shelf panel into place.

Align the shelf panel's locking part (already installed) with the anchor parts, then slide the panel in sideways. Tapping it lightly with your palm as you push helps it click into place.

4. Check that it's secure.

Confirm the shelf panel sits level and does not wobble.

Why secure it firmly: If the shelf panel simply rests on dowels, an object trapped between the front and rear tabletops during movement could lift the panel along with it — items on top could fall, and the collision-detection system (PIEZO) may not trigger correctly. Securing the panel firmly with the Divario P-18 ensures collision detection works reliably and stops/reverses the desk when something is caught. **Always use the shelf panels only when secured with the P-18 connectors.**

STEP 7 : Route your own equipment's cables

Cable routing tips

- **PC and power strip** → place in the shelf space below the rear tabletop
- **Monitor cables** → route through the cable grommet in the tabletop to the cable management hub
- **Cables for equipment on the shelf** → route through the gap between the shelf and the back panel to the cable management hub
- Once all cables are routed, attach the cable cover panel

NOTICE : Leave enough slack in the cables so they are never pulled taut or pinched during height adjustment.

Setup completion checklist

Before you start using the desk, confirm all of the following.

- ☐ I have read the "Safety Instructions" and understand the three pinch-point locations.
- ☐ Power is on correctly, and both desk panel displays show a height.
- ☐ Initialization of the lifting system is complete on both the front and rear tabletop.
- ☐ The tabletop raises, lowers, and stops correctly.
- ☐ The height display matches the actual height (calibrated if necessary).
- ☐ A lower height limit has been set (especially for the rear tabletop).
- ☐ Households with children: the key lock has been set.
- ☐ The cables have enough slack and are not pulled taut during movement.

! If something seems wrong

Stop using the desk immediately and unplug it from the outlet.

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Help Center



The contents of this guide are subject to change without notice for product improvement.
Please check the official website for the latest version.