

Desk Panels DPG and Desk Control™ App User manual



# Only for EU markets



This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have given supervision or instruction concerning the use of the appliance in a safe way and understand the hazards involved.



Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.

# Only for Non EU markets



Persons who do not have the necessary experience or knowledge of the product/ products must not use the product/products. Besides, persons with reduced physical, sensory or mental abilities must not use the product/products, unless they are under surveillance or they have been thoroughly instructed in the use of the apparatus by a person who is responsible for the safety of these persons.



Moreover, children must be under surveillance to ensure that they do not play with the product.

### Misuse



Do not overload the actuators — this can cause danger of personal injury and damage to the system.



Do not use the actuator system for lifting persons. Do not sit or stand on a table while operating — risk of personal injury.



Do not use the system in environments other than the intended indoor use.

#### DPG1M

The DPG1M has three operation buttons.



Figure 7: DPG1M operation buttons

# Each button has a specific function:

| Symbol   | Description | Function  |
|----------|-------------|---|
| <b>A</b> | Reminder    | Setting reminders   |
| *        | Bluetooth®  | Connecting the Desk Control™ App via Bluetooth® wireless technology |
| *        | Favourite   | Saving favourite positions  |

#### Operate the desk panel by tilting it.

- 1. Tilt and hold up DPG1M to drive desk up, press and hold down DPG1M to drive desk down.
- 2. Release DPG1M when you have reached your requested position.



Figure 8: Tilt and hold the DPG1M to drive the desk up

Figure 9: Press and hold the DPG1M to drive the desk down

# **Desk height limits**

In case the desk cannot be operated in its entire span (e.g. a shelf is blocking the upwards movement or a filing cabinet is placed under the desk and blocking the downwards movement), it is possible to set an upper limit and a lower limit for the desk height.

# Setting upper limit

- 1. Adjust desk to maximum allowable height.
- 2. Press \$ and tilt DPG1M up at the same time until light flashes.
- 3. Release \$ and DPG1M.

### Setting lower limit

- 1. Adjust desk to minimum allowable height.
- 2. Press \* and press DPG1M down at the same time until light flashes.
- 3. Release \* and DPG1M.

### **Favourite positions**

Saving favourite positions

- 1. Adjust desk to a preferred position.
- 2. Press ★ button for two seconds.



Figure 10: Saving favourite positions

The LED flashes white two times to indicate that saving the position is in progress. Not until the LED becomes static white, has the position been saved.

If the user adjusts the desk to another position and saves this position, it will overwrite the favourite position closest to the current position.

### **Driving to favourite positions**

After saving the favourite positions, the user can reach the positions simply by tilting/pressing the DPG1M.

- 1. Tilt/press and hold when a saved position has been reached, the desk stops.
- 2. Release DPG1M within one second.

This way the user can easily change between sitting and standing height without looking at the DPG1M in the meantime.

When the desk stops at a favourite position, the user can

• continue to tilt/press the DPG1M for one second

or

• release the DPG1M and immediately tilt/press it again.

The desk will move past the favourite position and continue its movement.



Figure 11: Tilt/press to drive desk

### Automatic driving to favourite positions

(only possible for "Full version" with "Automatic drive" enabled in the app)

- 1. Double-tap DPG1M to let desk adjust automatically to first position in direction of double-tap.
- 2. Simply tap DPG1M once to stop driving of desk between two favourite positions.



Figure 12: Double-tap to automatically adjust the desk to a favourite position

### **Erasing favourite**

1. Press the ★ button for eight seconds to erase all saved favourite positions.

The LED flashes red when all the favourite positions are erased.



Figure 13: Erase favourite positions

# Bluetooth®

# Connecting Bluetooth®

1. Download Desk Control™ App suited for your device in App store or Google Play. Search for Desk Control and look for the app icon:



2. Press  $\boldsymbol{\$}$  button in the middle for two seconds to enable pairing mode.

The LED flashes blue while the desk panel is in pairing mode.



Figure 14: Connect Bluetooth®

#### Reminder

The reminder LED is placed in the lower left corner of the DPG1M. The LED is intended to indicate the position of the desk (sitting or standing height). The indication depends on the reminder interval chosen.

While the user is sitting for an appropriate amount of time according to the set interval, the LED calmly pulsates green. When the sitting interval runs out, the calm pulsating green turns into fast pulsating orange for one minute hereafter into static orange to indicate that the user should adjust the desk to standing height. In standing height, the LED pulsates green until a potential timeout. When the desk is adjusted back to sitting height, the LED pulsates green until the reminder goes off again.

#### Reminder restart

The reminder automatically restarts when the desk is lowered to sitting height.

#### Reminder timeout

After four hours without any action, the LED will time out. When the DPG1M is tilted, the green light turns back on.



When the LED is enabled for reminders, the DPG1M is no longer in ZERO™ mode as long as the light is on/active.



Figure 15: Pulsating green LED indicates no need to drive desk up



Figure 16: Pulsating orange LED indicates that the user needs to drive his/her desk up

#### Reminder intervals

The LED lights up in three different intensities each representing an interval. The three standard intervals are:

- Interval 1: Reminder after 55 minutes sitting
- Interval 2: Reminder after 50 minutes sitting
- Interval 3: Reminder after 45 minutes sitting

The default interval is reminding after 55 minutes, which means the LED lights up in the weakest intensity.

## Adjusting the reminder interval

- 1. Press button to adjust interval of getting reminded to change position.
- 2. Toggle through intervals by pressing button.

When the LED is not lit, the reminder is turned off.

Through the app, it is possible to personalise the three intervals to custom values.

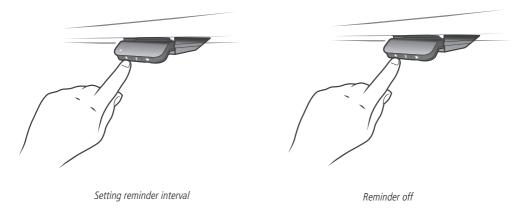


Figure 17: Set the reminder

### Resetting the reminder

1. Press symbol for eight seconds to reset reminder to default values. The LFD flashes red when the reminder is reset.



Figure 18: Reset reminder

# Key lock

The operation of the DPG1M can be locked to prevent unintended driving of the desk. As default the key lock is disabled. If enabled, it automatically locks the DPG1M after a configured amount of time. The key lock function can also be configured to indicate attempt to operate the locked DPG1M by showing a red light.

# **Unlocking DPG1M**

1. Press  $\clubsuit$ , \$ and  $\bigstar$  in sequence (max. one second between each button press).