

esi

assembly and operation instructions

Lotus™ DX

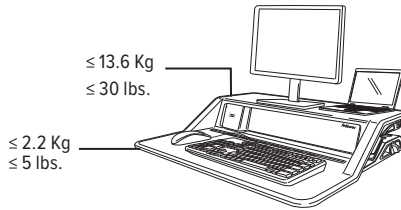
sit-stand workstation

MODEL #'s:

LOTUS-DX-BLK

LOTUS-DX-WHT





safety instructions/warning

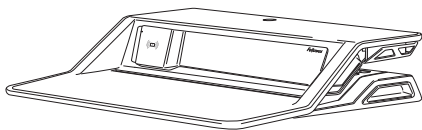
Read and follow all instructions and warning before use.

- **WARNING: PINCH POINT! KEEP HANDS CLEAR OF SUPPORT BARS DURING OPERATION. SERIOUS INJURY MAY OCCUR.**
- **DO NOT EXCEED MAXIMUM STATED WEIGHT CAPACITY. SERIOUS INJURY OR PROPERTY DAMAGE MAY OCCUR.**
- **CAUTION: Lift hazard! Two people are required to move workstation. Serious injury may occur.**
- Keep cables clear of support bars during operation, follow the cable routing instruction in this manual. Failure to follow these instructions may result in equipment damage or personal injury.
- **DO NOT lean on the keyboard platform.**
- **DO NOT adjust counter balance until all equipment and accessories have been placed on the workstation.**
- This product is spring assisted and should never be used with less than 10 lbs. (4.5kg) of weight. With caution, use both hands to push down slightly and engage both levers. Failure to do so may result in injury or property damage.
- Only compatible with Lotus monitor arm kit.
- Make sure the desk or mounting surface is level and can support the combined weight of the workstation and accessories.
- Remove all equipment and accessories from the workstation before moving.
- Manufacturer certifies that product meets or exceeds applicable ANSI/BIFMA standards.
- Use velcro if not using monitor arms. Velcro is single use.
- The Lotus is for charging Qi™ compatible smartphone only.
- Only use the power cable and transformer that was supplied with this product.
- It is normal for the wireless charging surface to get warm during charging. If there is an issue while charging, the indicator lights will flash.
- Keep flammable materials away from charging surface.
- Only use the wireless charger for its intended purpose. Improper use, or use of incompatible devices may result in a risk of fire, explosion, or other hazard.
- **DO NOT attempt to charge a device that is damaged or an open battery case or a device that is not Qi™ compatible.**
- **DO NOT disassemble the wireless charger and USB device.**
- **DO NOT use if power cord or transformer is damaged.**
- Keep the wireless charging surface clean and dry.
- Use a soft, clean, dry cloth to clean the surface of the wireless charger.

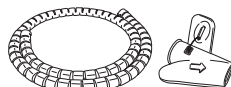


contents

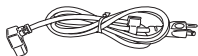
workstation



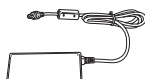
cable zip/tool



cord funnel



power cord



power supply



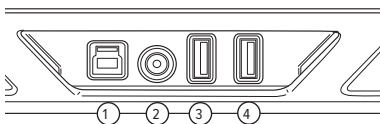
USB cord



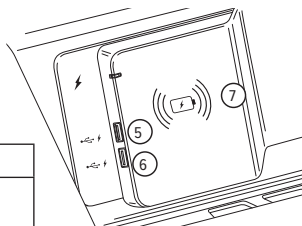
velcro

Only compatible with Lotus monitor arm kit.

capabilities



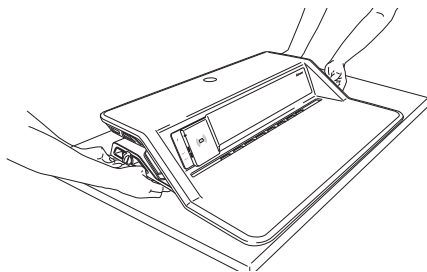
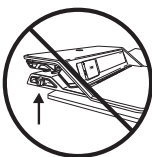
	Port	Description	Specifications
Rear USB Hub	1	Type B Connector	Data Transfer (to computer)
	2	Barrel Connector	Power (8A)
	3	USB Port (Data Transfer)	USB 3.0, 900mA
	4	USB Port (Data Transfer)	USB 3.0, 900mA
Front Panel	5	USB Port (Charging Only)	USB 3.0, 2.1A
	6	USB Port (Charging Only)	USB 3.0, 2.1A
	7	Wireless Charging Pad	1A



set-up

STEP 1

Use 2 people to place the sit stand on your desk. Be sure that the front edge of the keyboard platform aligns with the desk edge.





set-up continued

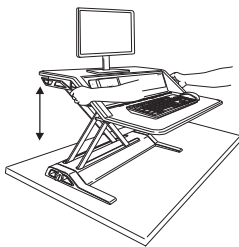
STEP 2

Place your monitor, keyboard and mouse on the workstation. Use the enclosed Velcro to secure the monitor(s) to the workstation. Leave the monitor cover plate in place unless using the Lotus monitor arm kit.



STEP 3

Using both hands, push down slightly and engage both levers to raise the workstation to the highest position.



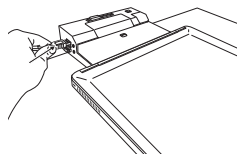
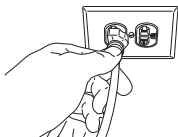
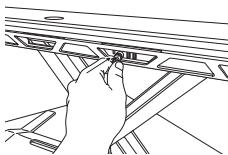
cord management

Ensure the workstation is at the highest position. Follow all cord routing instructions to ensure cables are not pinched by the support bars. Make sure the cables are long enough to accommodate the full range of motion (17"/432mm).

step 1

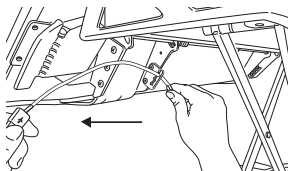
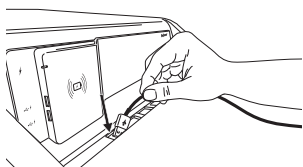
Setup the charging stations by connecting the power cord to the power supply and the power supply to the rear USB hub port 2. Plug the power cord into the nearest outlet. In order to use USB ports 3 and 4 for your mouse and keyboard, you will need to plug the provided Type B/USB cord into port 1 and the USB end into your computer, docking station or monitor*.

*Monitor needs to be connected to computer via additional Type B/USB cord (not included).



step 2a

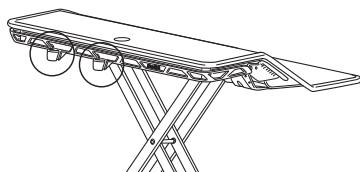
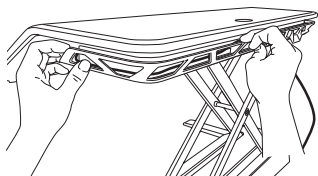
Route the keyboard and mouse cords through the opening in the keyboard platform. Be sure to anchor the cords with the clip on the underside of the platform. Failure to follow these instructions may result in equipment damage or personal injury.





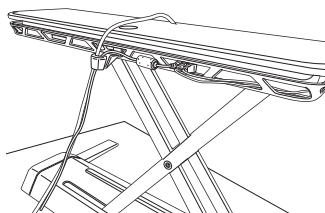
step 2b

Continue routing the cords around the workstation through the cord channel to the rear. Insert the cord funnel in 1 of 2 locations on the cord channel. Choose the location that will best accommodate your setup.



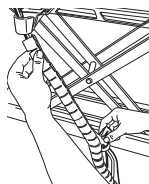
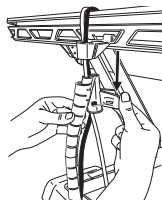
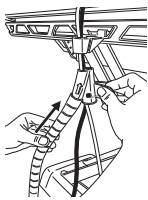
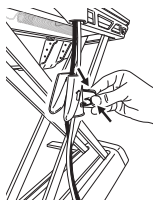
step 2c

The rear USB ports are meant for data transfer devices. Plug your mouse and keyboard into the rear USB hub and route the remaining cords through the cord funnel.



step 3

Gather all cords, including the monitor cords. Apply the cable zip using the provided tool.

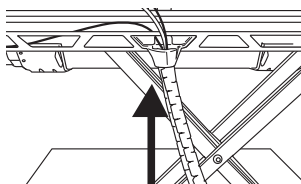


Push the cable zip upward into the cable zip tool.

Pull down on the cable zip tool while holding the top of the cable zip.

step 4

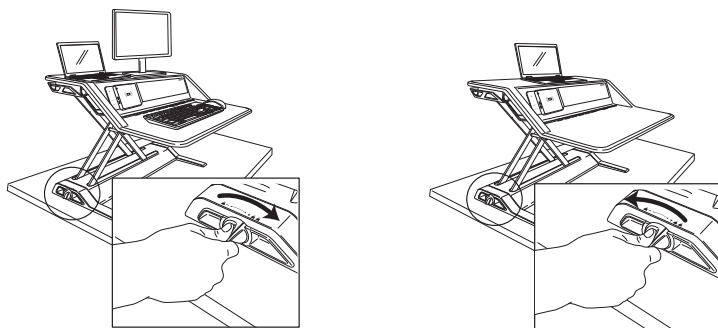
Slide the end of the cable zip into the cord funnel to lock into place.





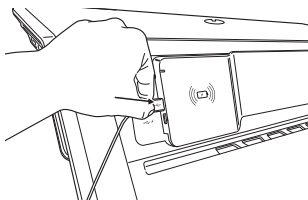
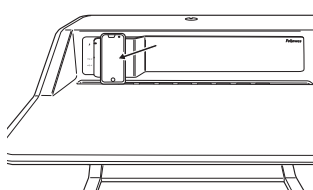
tension adjustment

Patent pending Smooth Lift Technology™ makes it effortless to raise and lower your sit-stand. Place items onto the workstation and raise up to the highest position. Lotus is shipped at the lowest setting which will help offset 10lbs./4.5kg. Turn the knob clockwise to offset heavier weights, up to 29 full rotations to offset 35lbs./15.8kg. As a guideline, approximately 10 full rotations are needed to offset a dual monitor setup. The exact number of rotations depends on your personal comfort. Once you have properly adjusted the Lotus, it should feel effortless to raise and lower.



device stand/ charging slot

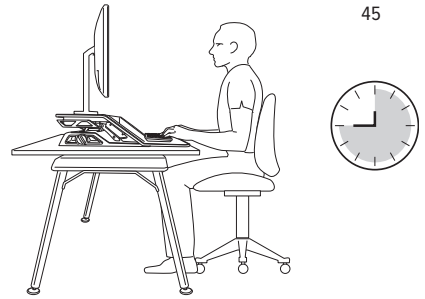
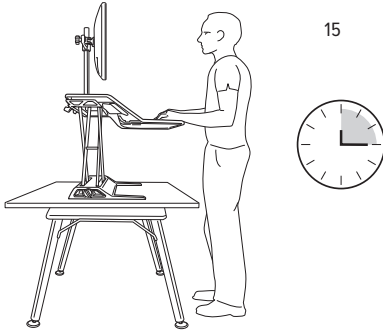
Place your Qi-enabled device onto the charging pad (image 1) or use USB ports 5 and 6 (image 2) to charge your device. Review your devices manual to see if it's Qi-enabled.



	White LED
Standby	Off
Charging	On
Device not compatible	Flash



usage guidelines



FCC

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 & 18 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.
- This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:
 - This device may not cause harmful interference.
 - This device must accept any interference received, including interference that may cause undesired operation.
- Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.



evolution of motion™

Lotus™ DX

sit-stand workstation

Please contact Customer Service with any questions or comments at 800.833.3746 or visit our website at esiergo.com

ESI LOTUS™ DX LIMITED WARRANTY

ESI (the "Company") warrants the Lotus™ DX ("Product") to be free from defects in material and workmanship for the time period as set forth below.

- All of the USB and wireless charging components for a period of one (1) year from the date of original purchase of the product.
- All other parts for a period of five (5) years from the date of original purchase of the product.

This warranty applies only to the initial retail purchaser and does not cover claims resulting from misuse, failure to follow instructions on installation and use, neglect, use of unauthorized attachments, commercial use, use on a current or voltage other than specified on the product, or unauthorized service during the warranty period on conditions otherwise covered by warranty.

THE DURATION OF ANY IMPLIED WARRANTIES, INCLUDING BUT NOT LIMITED TO ANY IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, IS EXPRESSLY LIMITED TO THE DURATION OF THIS LIMITED WARRANTY.

UNLESS REQUIRED BY APPLICABLE LAW, THE CUSTOMER'S EXCLUSIVE REMEDY FOR BREACH OF THIS WARRANTY OR ANY IMPLIED WARRANTY OR OF ANY OTHER OBLIGATION ARISING BY OPERATION OF LAW OR OTHERWISE SHALL BE LIMITED AS SPECIFIED HEREIN TO REPAIR, REPLACEMENT OR A REFUND OF THE PURCHASE PRICE, AT THE COMPANY'S SOLE OPTION.

UNDER NO CIRCUMSTANCE WILL THE COMPANY, ITS AFFILIATES, SUBSIDIARIES, RELATED ENTITIES, RESELLERS OR THEIR RESPECTIVE OFFICERS, DIRECTORS OR EMPLOYEES OR THOSE PERSONS FOR WHOM THEY ARE BY LAW RESPONSIBLE, BE LIABLE FOR CONSEQUENTIAL OR INCIDENTAL DAMAGES SUBSTAINED IN CONNECTION WITH THE PRODUCT. THE COMPANY AND THESE OTHER PARTIES DO NOT ASSUME OR AUTHORIZE ANY REPRESENTATIVE OR OTHER PERSON TO ASSUME FOR ANY OF THEM ANY OBLIGATION OR LIABILITY OTHER THAN AS IS EXPRESSLY SET FORTH HEREIN.

The duration, terms and conditions of this warranty are valid worldwide, except where different limitations, restrictions or conditions may be required by local law.

To make a warranty claim, contact ESI at 800-833-3746 or customerservice@esiergo.com. You must provide proof of purchase, such as the original purchase order number.