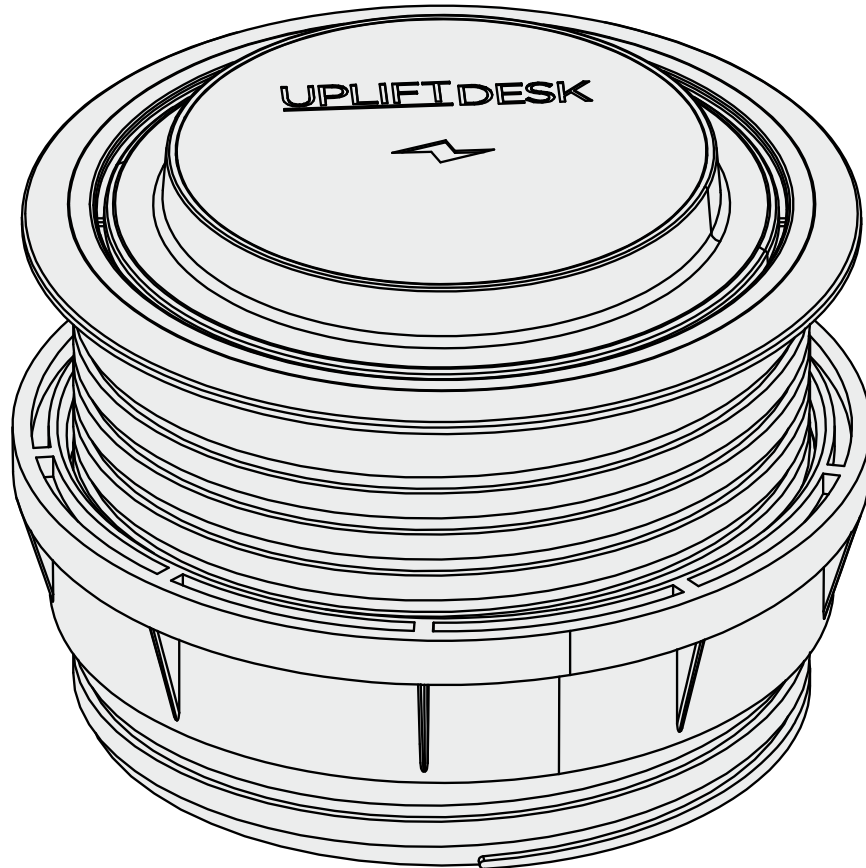


Wireless Charging Grommet

JCP35W7

UPLIFTDESK

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For assembly assistance, contact us at (800) 349-3839 or hello@upliftdesk.com

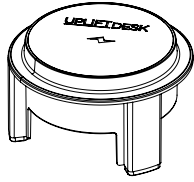
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Patent Pending

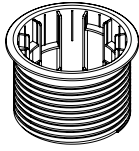
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Product Components



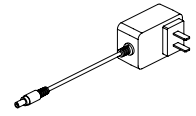
Wireless Module (1)



Housing (1)



Locking Ring (1)



Power Adapter (1)

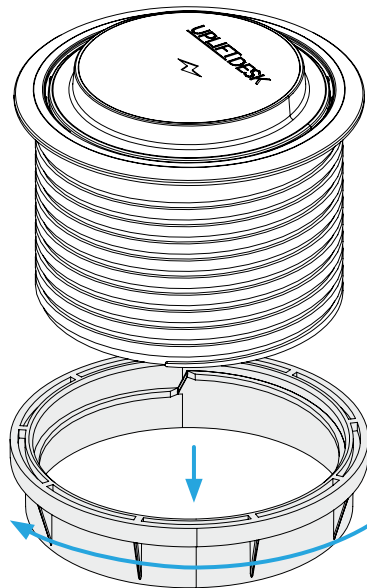
If there are any damaged or missing parts, please contact us at (800) 349-3839 or hello@upliftdesk.com.

Assembly Instructions

The installation of the Wireless Charging Grommet requires a hole through the desktop measuring 3.15" (80mm) in diameter and a maximum desktop thickness of 1.75".

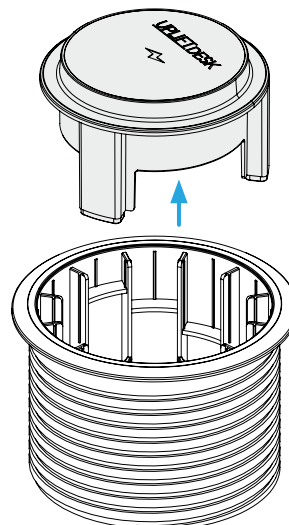
Step 1

Unscrew the Locking Ring from the Housing.



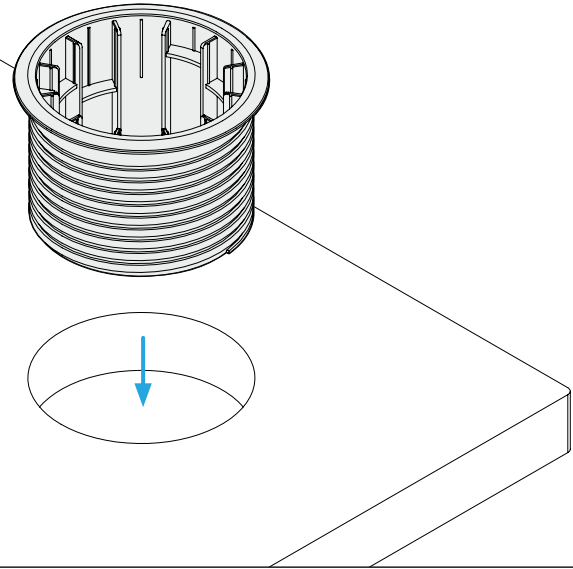
Step 2

Remove the Wireless Module from the Housing.



Step 3

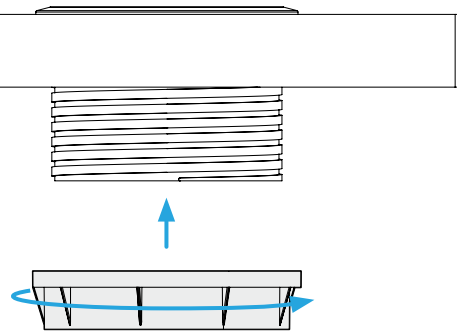
Insert the Housing into the grommet hole.



Step 4

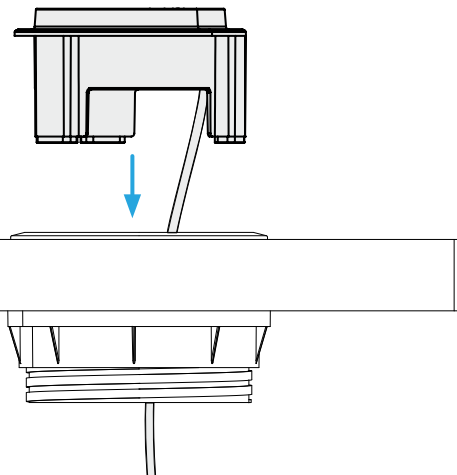
Thread the Locking Ring onto the Housing and tighten until it is firmly against the underside of the desktop.

The Locking Ring should rotate smoothly when properly engaged with threads. If it does not, it may be cross-threaded. Remove it and try again.



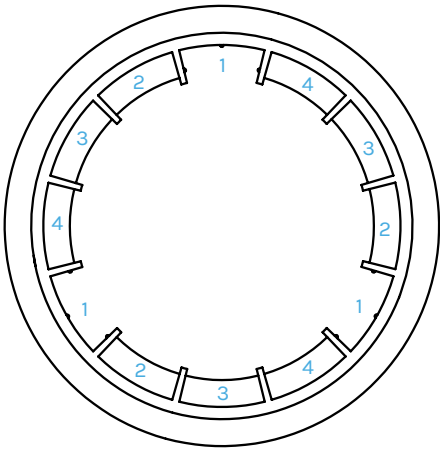
Step 5

Feed the Wireless Module's power cable through the top of Housing.

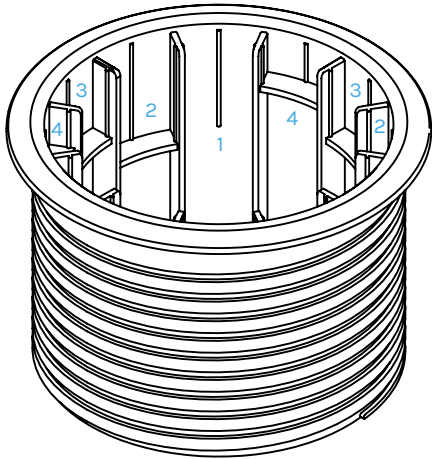


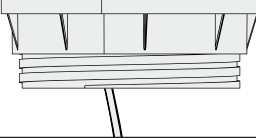
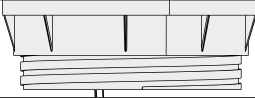
Align the legs on the Wireless Module with one of the four sets of grooves in the Housing per the height positions shown in the diagrams.

Top view of Housing



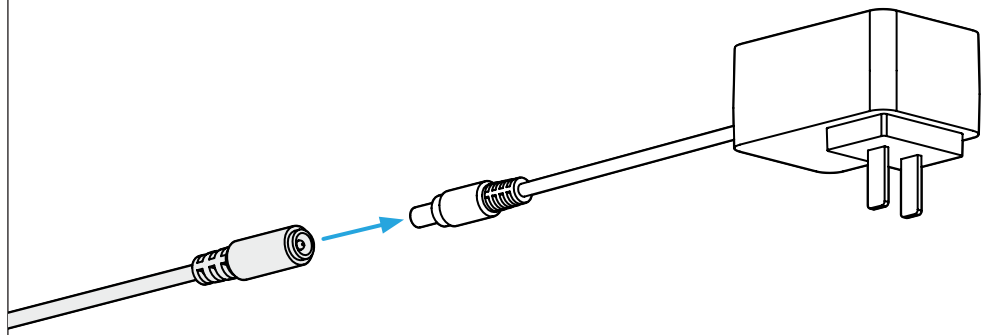
Side view of Housing



Position 1 Flush, no cable pass-through. 	Position 2 Pass-through for small cables. 
	
Position 3 Pass-through for cables up to 0.24" (6mm) in diameter. 	Position 4 Pass-through for cables up to 0.39" (10mm) in diameter. 
	

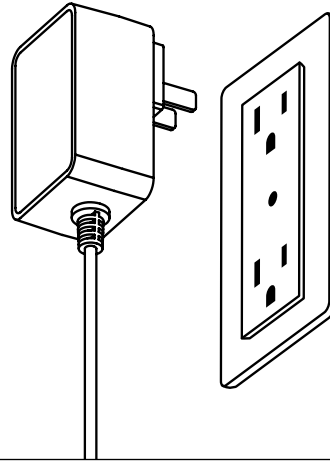
Step 6

Plug the Power Adapter cord into the Wireless Module cord.



Plug the Power Adapter into a 120V power outlet.

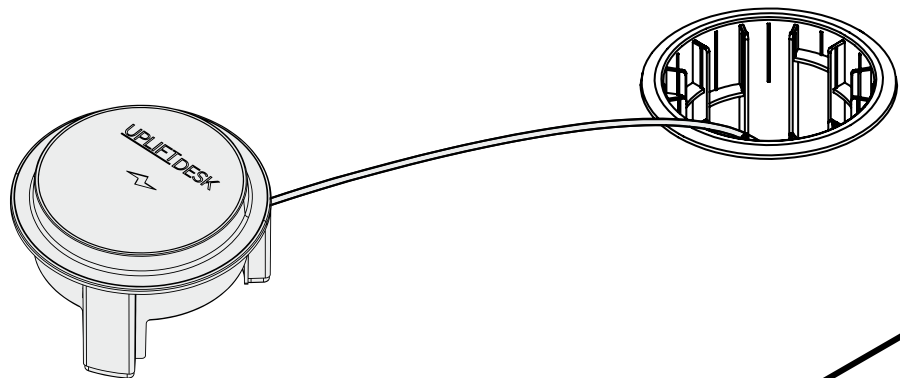
If you are using a height adjustable desk or table, make sure there is enough slack in the power cord to reach the Wireless Charging Grommet when the desk or table is raised.



Desktop Use

The Wireless Module can be removed from the housing and placed closer for easier access.

Rubber feet on the ends of the legs protect the desktop from scratches and keep the module from sliding.



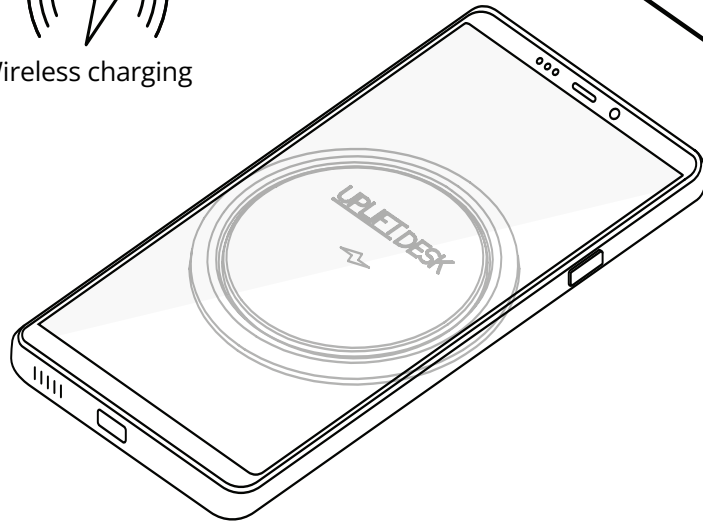
Charging & Troubleshooting Information

Center the device on the charger.

Charging will be most efficient when the ambient temperature is below 77° F. Temperatures greater than 95° F may result in an auto-shutoff until the Wireless Module has cooled.

Spacing greater than 0.25" between the device and charger (such as with thick phone cases) may prevent or slow charging.

Read all Safety & Warnings and Wireless Product Information at the end of this manual before use.



Safety & Warnings

Read all instructions before assembly. Failure to assemble or operate properly may result in damage or personal injury.

Retain manual for future reference or new owners.

- This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
- For indoor use only. Use only in dry areas.
- This product must be installed and used in accordance with all appropriate electrical codes and regulations.
- Avoid getting any liquid on or in the product, as it can cause shock and fire. If the product gets wet, disconnect the product from power. Ensure the product is completely dry before reconnecting to power.
- Do not attempt to open the product or attempt to perform service on the product. Dangerous voltages are present inside the components during operation.
- Never operate the product if it has a damaged cord or plug, if it is not working properly, or if it has been dropped or damaged.
- Avoid placing any card with a magnetic strip on the charger as it could be damaged by the charger.
- For safe charging, remove all items from the charging area, including phone cases, pop sockets, coins, keys, rings, staples, paper clips, RFID cards, credit cards, and any metal objects. Metal objects near the charging pad can become hot and potentially cause burns.
- Ensure the charging area is clear and free from dust and other debris prior to use.
- Use and store the product only within the specified temperature ranges. Avoid high temperatures and direct sunlight, and keep away from open flames and other heat sources. Excess heat will affect performance and may result in damage to the product.
- Do not attempt to disassemble, repurpose, or modify the product in any way.
- Do not use near industrial equipment or aboard an aircraft.
- DO NOT USE IF YOU HAVE A PACEMAKER OR OTHER IMPLANTED MEDICAL DEVICE. Wireless charging may disrupt the operation of these devices.
- The distance between the wireless product and the user should be at least 7.9 in (20 cm) when installed and operated.
- Under no circumstances does the manufacturer accept warranty or liability claims for damages caused from improper use of this product.

FCC Standards

This product complies with following FCC standards:

FCC 15.207 - AC Line Conducted Emission

FCC 15.209, 15.205 - Radiated Emission Test

FCC 15.203 - Antenna Requirement

FCC 1.1310, 2.1091 - Maximum Permissible Exposure (MPE)

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 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 for help.

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Save This Manual: Study this manual carefully. If this product is sold, please provide this manual to the buyer, installers, or support personnel operating the product.

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