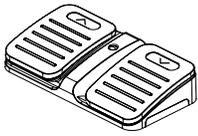


Wireless Foot Switch

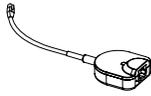
FRM068

UPLIFT DESK

Package Contents



Foot Switch



Receiver



ST3x16mm
Wood screw

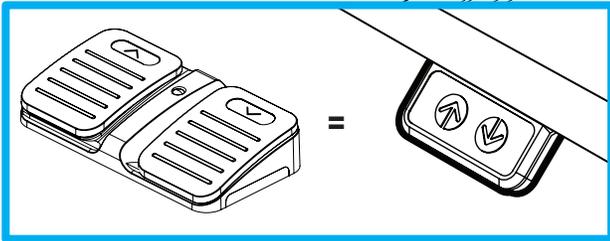
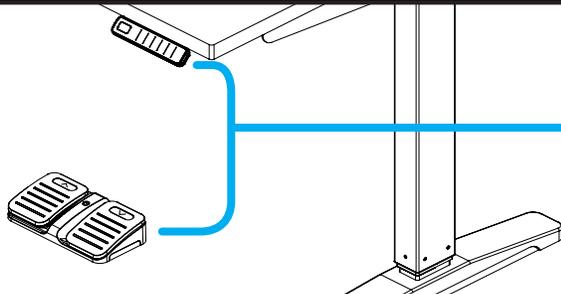
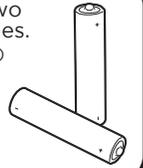


Cable mount



Adhesive strip

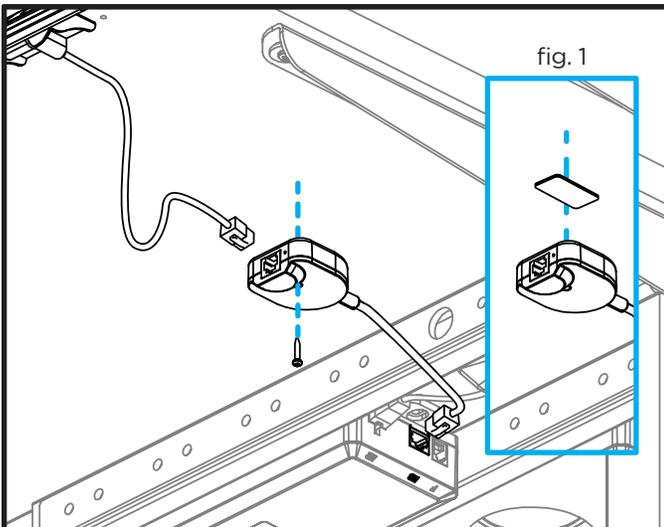
Requires two
AAA batteries.
(not included)



About this product:

The Wireless Foot Switch can be used in conjunction with any of our desktop mounted keypads as an additional method of controlling the desk without missing out on the Advanced Keypad features.

The Wireless Foot Switch functions similarly to the Basic Keypad in that it can only be used to raise and lower the desk without the added programming features included with our Advanced Keypads. The main difference with the Foot Switch is that you control the desk movement with your foot instead of your hand. The Foot Switch is powered by two AAA batteries (not included) and sends a wireless signal to the Receiver which connects to the desk's control box.



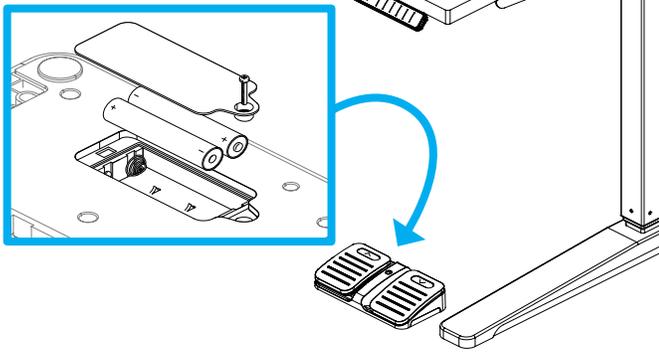
Step 1

Connect the Receiver cable to the "HS" port on the desk's control box. If you are adding the Wireless Foot Switch to be used as a second control of your desk, first disconnect the existing keypad.

Once the Receiver is connected to the control box, plug the desk mounted keypad into the port on the Receiver.

Finally, attach the Receiver to a suitable location under your desktop using the provided Wood screw or Adhesive strip. If you choose the Adhesive strip, peel the backing off both sides, place the strip on the back of the Receiver and then press firmly against the bottom of your desktop for about 10 seconds. (See fig. 1)

Be sure to take existing and future desk accessories into account when deciding where to mount the Receiver.

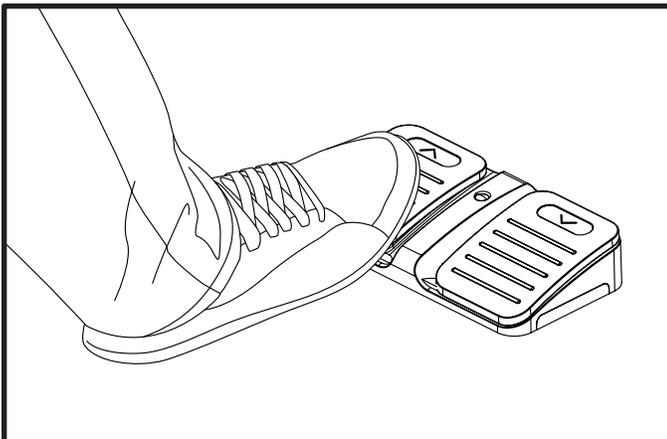


Step 2

Using a small Phillips head screwdriver, remove the battery compartment cover located on the bottom side of the Foot Switch.

Insert two AAA batteries (not provided) into the battery compartment. Be sure to align the "+" mark on the batteries with the "+" indicator on the battery compartment.

Replace the battery compartment cover and place the Foot Switch on the floor where it is most convenient for use. **Keep the Foot Switch under the desk to avoid trips and falls.** The location of the Foot Switch is flexible due to its wireless connection to the Receiver.

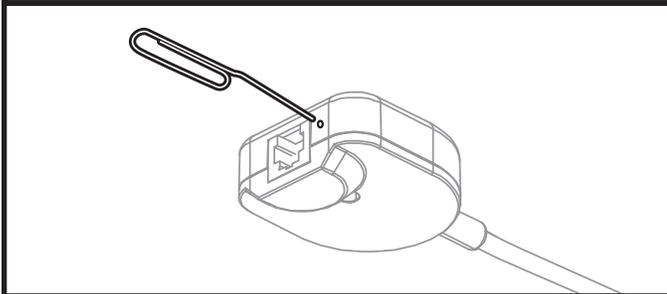


Step 3

Raise or lower your desk to your desired position for standing or sitting by gently pressing the pedals of the Foot Switch with your foot. The pedal on the left is used to raise the desk and the pedal on the right is used to lower the desk.

NOTE: Do NOT stomp on the pedals with force or stand on the pedals as this can cause permanent damage to the Foot Switch.

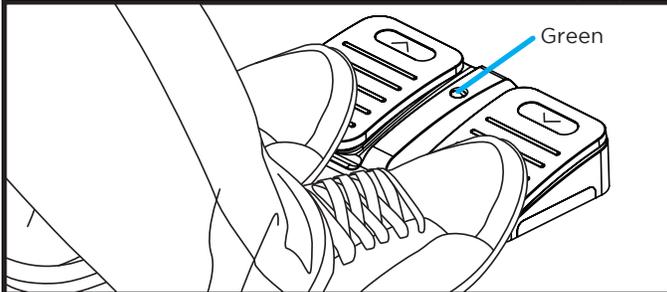
Pro tip: If you are using the Wireless Foot Switch in conjunction with any of the UPLIFT Desk Advanced Keypads, follow the instructions included with your desk or keypad to set "Upper and Lower Limits" as your preferred standing and sitting heights. Once the limits are set, you can press and hold the up or down pedals until the desk automatically stops at your desired seated or standing height.



Foot Switch & Receiver Pairing

Your Foot Switch and Receiver will be paired at the factory and you should never need to pair them again. However, if for any reason your Foot Switch and Receiver become unpaired, please follow these steps to pair them again.

1. Make sure the Receiver is plugged into the control box.
2. Use a small object such as the end of a paper clip to insert into the small hole at the front of the Receiver to depress the internal button. You will feel a tactile "click" of the button when it is depressed.
3. While holding the paper clip in the small Receiver hole, press down on both the left and right Foot Switch pedals.
4. After about 2-3 seconds, you will see the green LED blink indicating that the Foot Switch and Receiver are paired.
5. Press the up or down pedal to confirm the desk moves.

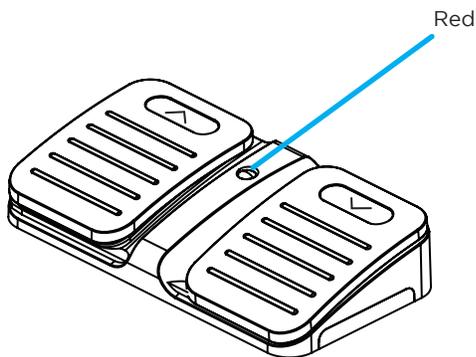


Low battery indication

Two new AAA batteries will provide approximately 3.2V. When the voltage of the batteries falls below 2.4V, the LED indicator will turn red in color. This indicates that it is time to replace the batteries.

Depending on usage, it is estimated that new batteries will last approximately six months before needing to be replaced.

Refer to Page 1, Step 2 for instructions on installing batteries.



⚠ CAUTIONS & WARNINGS

- ⚠ **CAUTION:** Read all instructions before assembly. Failure to assemble or operate properly may result in damage or personal injury. Retain manual for future reference.
- ⚠ **CAUTION:** Keep the Foot Switch under the desk to avoid trips and falls.

© Copyright Notice: These instructions are a component of this accessory. These instructions are part of the scope of delivery, even if the item is resold. These instructions are also available on the UPLIFT Desk website: uplift-desk.com. Excerpts or copies may not be forwarded to third parties or used in any other published form without the prior written consent of UPLIFT Desk. These instructions are subject to United States copyright law.