



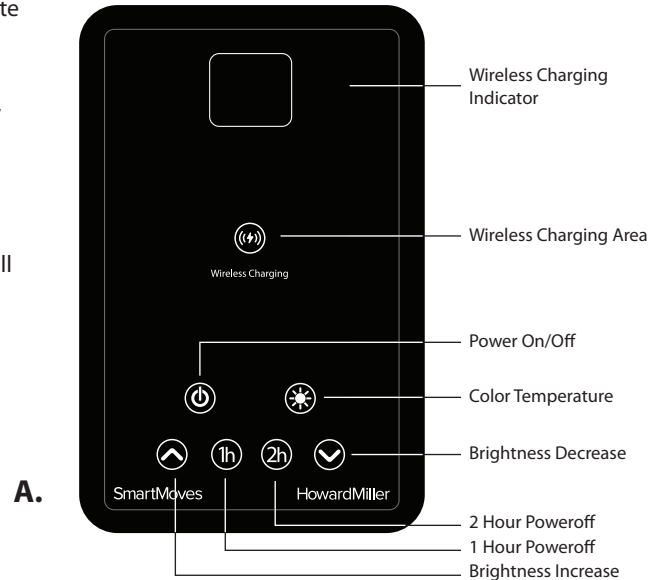
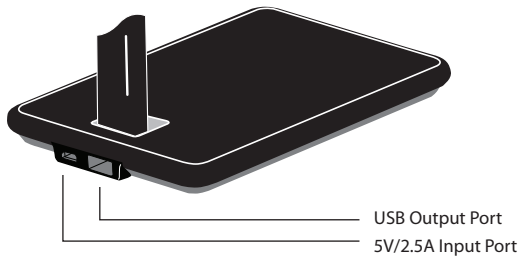
# LED Desk Lamp with Wireless Charger

*Hey... lighten up... set-up is a snap!*

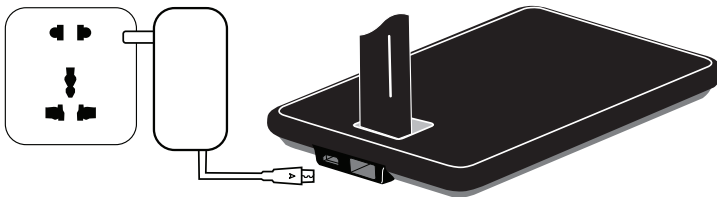


**Note:** Follow these steps to use the LED Desk Lamp with Wireless Charger.

The SmartMoves LED Desk Lamp provides a soft, bright light that will illuminate your entire work surface, while being easy on your eyes with its various levels of color temperature adjustments. But this lamp doesn't stop there, additional smart features include 1 or 2 hour auto-shut-off, brightness level adjustments, color temperature adjustments, a USB Power Port, an electrical input port, and last but not least a Wireless Charging Area for your Qi receiver-enabled device. The SmartMoves LED Desk Lamp is beautifully designed, has a variety of adjustable lamp angles to deliver the best lighting, and comes in black or white. All-in-all, the SmartMoves LED Desk Lamp packs a lot of punch in a small package. So lighten up and get back to work.

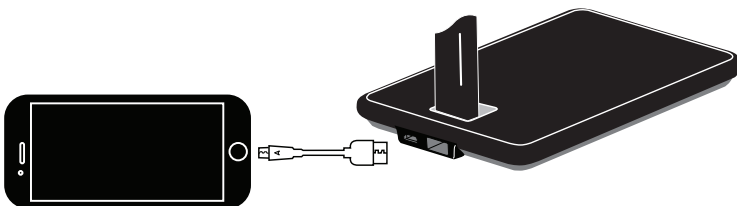


**1** Power up the SmartMoves LED Desk Lamp by using a 5V/2A power adapter.

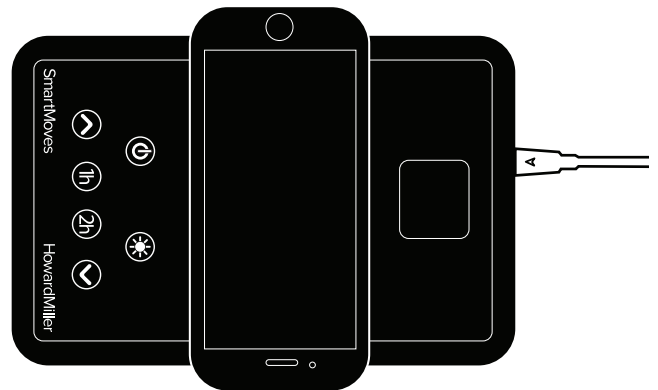


**2** Refer to diagram **A** for the names and features of the SmartMoves LED Desk Lamp. A short press is all that is needed to operate many of the feature buttons.

**3** To charge your phone or tablet using the USB Power Port, simply plug your device in to the port with a compatible charging cable.



**4** To charge your phone or tablet using the Wireless Charging Area, simply place your Qi enabled phone on to the Wireless Charging Area. You will see the wireless charging indicator illuminate and flicker to indicate that your phone is charging. The indicator turns off when the device is removed.



### Wireless Charging Applicable Devices

- Devices with built-in wireless charging receiver ( Samsung S6, Nokia 1520, LG Nexus 5)
- Devices with reserved wireless charging interface beside its battery (Samsung Galaxy S3, S4, S5, Note2, Note3, Note4, etc.)
- Devices with wireless charging receiver in its protection case (iPhone5/5S, iPhone6, iPhone 6 plus, etc.)

**NOTE:** All devices must be Qi standard.