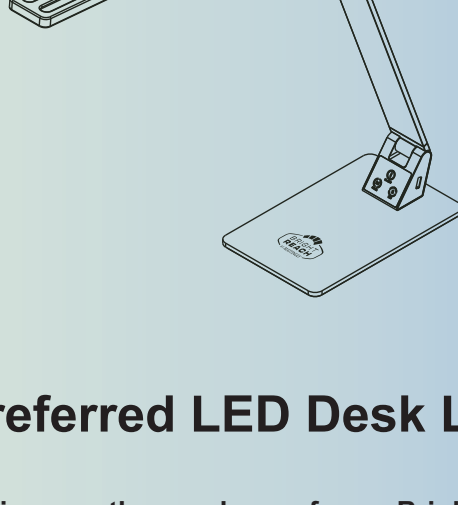




Bright Reach® Lamps

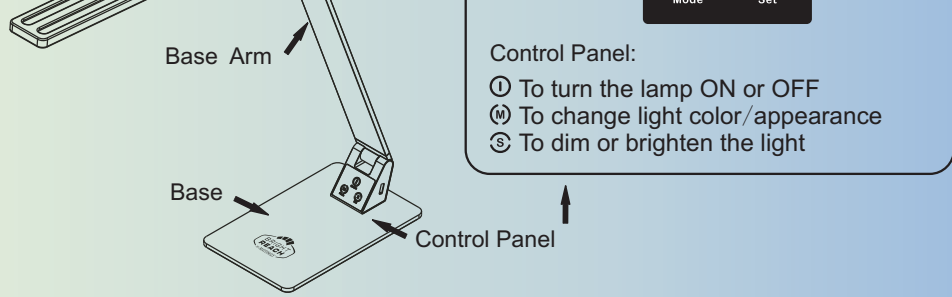
Desk Lamp User Guide



The Preferred LED Desk Lamp

Congratulations on the purchase of your Bright Reach® Lamp! We know you will quickly come to love all that this lamp has to offer!

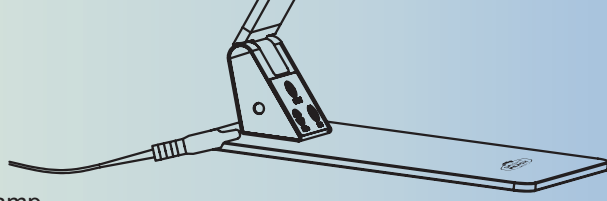
Get to Know Your Lamp



Instructions For Use:

1. Connect to Power

Connect the power adapter to the input on side of the lamp control panel, and connect plug to wall outlet.

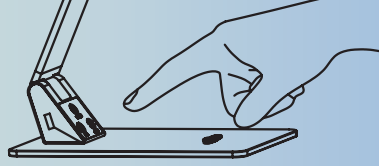


2. Operating the Lamp

Touch Sensitive Control Panel

- Quick touch **(I)** to turn the light ON/OFF.
- Quick touch **(S)** to adjust the brightness, 5 brightness levels- 20%, 40%, 60%, 80%, 100%.
- Quick touch **(M)** to change color temperature /appearance of the light.

warm	neutral	cool
3000K	4000K	5000K



3. Advanced Operation

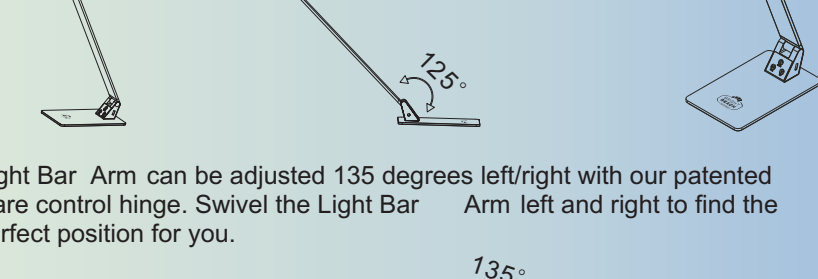
Advanced Control Panel Settings:

- Touch and hold **(M)** to turn off blue backlight LEDs.
- Touch and hold **(S)** for stepless dimming.

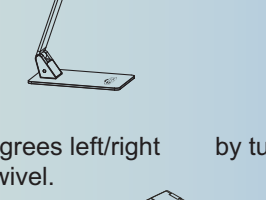
4. Exact Light Positioning

NOTE: When adjusting your Bright Reach lamp®, make sure to firmly hold the base to lessen the pressure of movement to the arms.

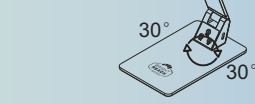
- Light Bar Arm can be adjusted 200 degrees up/down.
- Base Arm can be adjusted 125 degrees up/down.



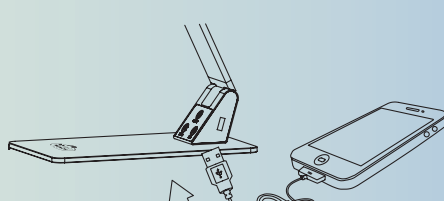
- Light Bar Arm can be adjusted 135 degrees left/right with our patented glare control hinge. Swivel the Light Bar Arm left and right to find the perfect position for you.



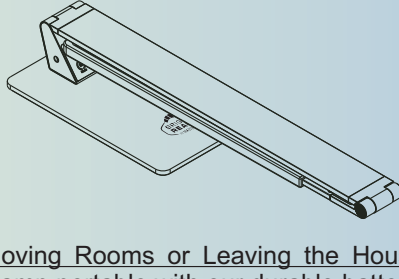
- Entire lamp can be adjusted 30 degrees left/right by turning on the base. Hold the Base Arm to swivel.



- USB port built in for charging other devices(DC5V 1000mA)



- Fold flat and unplug for storage. A great space saving idea!



Moving Rooms or Leaving the House?
Make your lamp portable with our durable battery pack and integrated holder. Call us today or order online.

Warnings:

- To avoid electric shock, **do not** disassemble in any way.
- At brightest setting light bar can become hot to the touch- use caution and adjust properly. Silicon sleeve is meant for heat dissipation. **Removal is not recommended.**
- Use only original manufacturer parts and adapters.
- Do not overextend the hinges, overextending can cause damage to the lamp.
- Do not use or place the lamp in high-temperature or high-humidity environments.
- Do not look at the LED light source directly, doing so can cause damage to your eyes.
- In case of any malfunction, **IMMEDIATELY** disconnect the power cord and **DISCONTINUE USE.** Call for further instructions.
 - Examples of possible malfunctions:
 - The power cord or power plug breaks or is loose
 - The lamp becomes damp or wet
 - The lamp hinge breaks
 - The light bulb or surrounding area starts to smoke or spark
 - Abnormal flickering

- If lamp arm(s) become loose or does not hold position, the hinge(s) can be tightened. To accomplish this at home:
 - 1) Isolate the hinge that is not holding the desired position
 - 2) Locate two small silver or black discs on each side of the hinge. On one side of the hinge, either right or left, there is a nut that needs to be tightened.
 - 3) Remove the disc with a flat edge device, ie: optical sized flathead screwdriver, or the like. (NOTE: do not use a sharp edged device, as you may cut yourself)
 - 4) Tighten the nut with needle nose pliers until the nut becomes tight.
 - 5) Re-adhere the disc back over the hinge hole with existing adhesive (NOTE: replacement discs are available - please call)

IMPORTANT: WHEN ADJUSTING THE LAMP, MAKE ADJUSTMENTS SLOWLY AND CAREFULLY ACCORDING TO INSTRUCTIONS. Rough handling and over-bending or overextending hinges can cause damage to the lamp.

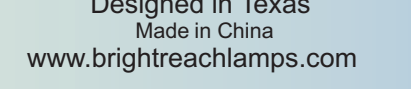
Cleaning Instructions:

- Unplug your lamp prior to cleaning.
- Dampen a cloth (moist, not dripping) or use a disinfecting wipe to clean the metal portions of the lamp and control panel.
- Do not use a damp cloth or a disinfecting wipe on the LED light bar diffuser - only use a dry, soft cloth to clean.

Specifications:

Brightness	2500 lumens, 10,000 lux @11"		
Dimming	5 steps or stepless		
Color Accuracy	85+ CRI		
LED Lifespan	50,000 hours		
Light Appearance CCT	3000K	4000K	5000K
Power	AC: 110-240V 50/60Hz; DC: 12V/2.5A		
Energy Usage	26 watts		
Annual Energy Cost	\$6.55 (.23 cents Kwh average based on 3 hours/day)		
Patent	D925104S, D1, 045, 205S		
Material	Steel and Aluminum		
Warranty	2 years against manufacturer defects		
Color	Silver/Black		
Qty of LED	120pcs		
Battery	Battery pack available (not included)		

Certifications



Bright Reach® Lamps
a Division of Mattingly Low Vision, Inc.
El Paso, Texas
+1.915.201.1669 OR info@brightreachlamps.com
Item#LAMPBRD (Black or Silver)
Designed in Texas
Made in China
www.brightreachlamps.com

