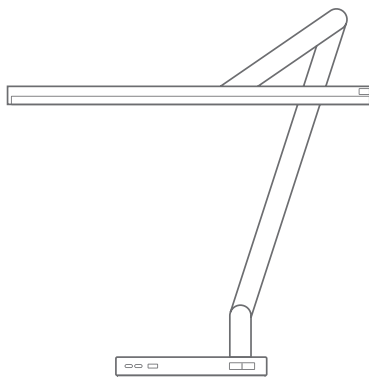


DESK LAMP

USER MANUAL





SAFETY

Read Before Use: Read the manual thoroughly before using the lamp for the first time.

Use Proper Power Adapter: Only use the proprietary power adapter included with the lamp.

Dry Locations Only: Do not use the lamp in wet, damp, or watery environments. It is designed for dry locations only.

Avoid Wet Operation: Do not operate the lamp with wet hands, gloves, or cloths.

Keep Away from Children: Keep the lamp out of reach of children or use it under adult supervision.

Avoid Direct Eye Exposure: Do not stare directly at the light source when the lamp is on, as it may harm your eyes.

Safe Handling: Do not touch the metal components when plugging or unplugging the power. Avoid pulling the cable directly.

Stable Placement: Place the lamp on a flat and stable surface to prevent it from falling or tilting.

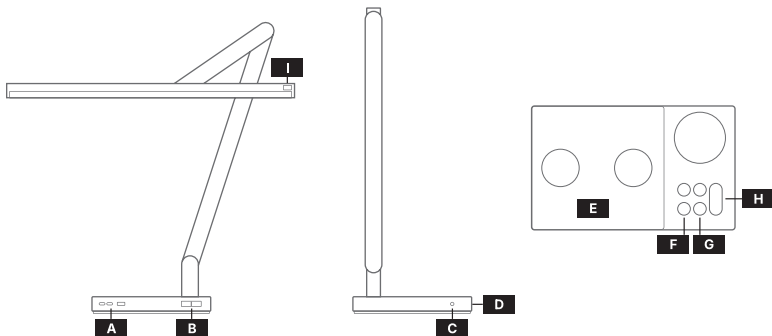
Limited Arm Rotation: The lamp's arms have a limited rotation angle. Do not forcefully rotate them beyond their stoppers.

No Disassembly: Do not disassemble the product or any electrical parts. This may cause damage and pose a risk of electrical short. Contact your distributor for assistance if needed.



+ Product Overview

This versatile desk lamp not only provides adjustable illumination but also functions as a docking station equipped with multiple charging and connection options. Its innovative design addresses both task lighting and video conferencing needs.



- | | |
|---|---|
| A USB Ports
(2) USB-C (1) USB-A | E Wireless Charger Pad |
| B Light Source Power Controls | F Dimmer Controls |
| C DC-IN Port | G Color Temperature Controls |
| D HDMI Port | H Active Light Source Control Toggle |
| | I Vacancy Sensor |

SAFETY & MAINTENANCE

- Keep the lamp away from water and moisture.
- Use a soft cloth to clean the surfaces.
- Unplug when not in use for extended periods.
- Keep away from children and pets.
- For further assistance or warranty details, refer to our website or contact our customer support.

SPECIFICATIONS

Weight:	16.2 pounds
Base Dimensions:	9.5" x 6.5" x 1.75"
Max height:	35 inches
Power:	AC In 100~240V, DC Out 2 4V 7.5A 180W
Light Source:	2 x 20W
CRI:	>90
Color Temperature Range:	2700K - 6500K
USB-C (PD 3.0):	5V/1A, 9V/2A, 12V/3A, 20V/3.25A, 480Mbps
USB-C/USB-A:	5V/1A
Wireless Charger:	2 x 10W
HDMI:	4K 60Hz

FEATURES & FUNCTIONS

Lighting Controls:



Task Light

Directs light downwards, minimizing light reflection on computer monitors.



Video Conference Light

Front-facing diffused light optimal for video calls.

**Each light can be dimmed and adjusted for color temperature.*

CONTROLS ON LAMP BASE

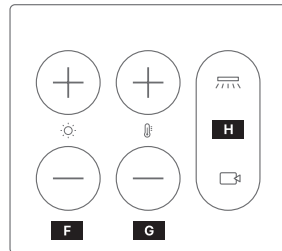
Two buttons **(B)** for independent ON/OFF controls for task and video conference lights.



Two sets of buttons

- Left set **(F)**: Controls dimming
- Right set **(G)**: Controls color temperature

One large button **(H)** to toggle which light source (task or video) the dimming and color temperature buttons will control.



COLOR TEMPERATURE ADJUSTMENT

The buttons labeled **(G)** offer two distinct functions for adjusting the color temperature of your desk lamp:

- **Press and Hold:** To smoothly transition through the full range of color temperatures, press and hold the **(G)** button. The lamp will continuously cycle through the color temperature spectrum.
- **Single Press:** To quickly jump between preset color temperatures, simply press the **(G)** button once. Each press will cycle through the following preset temperatures: 2700K, 3000K, 4000K, 5000K, and 6000K.

VACANCY SENSOR

Located on the right side of the lamp head **(1)**, the sensor auto-shuts the lamp:

OFF: No auto-shutdown

30 min: Lamp turns off after 30 minutes of inactivity.

60 min: Lamp turns off after 60 minutes of inactivity.

CHARGING AND DATA TRANSFER

Two wireless charging pads on the base.

Three front ports **(A)**:

1. USB-C (PD 3.0 charge power + data transfer)

2. USB-C (5W charge power)

3. USB-A (5W charge power)

- Place your wireless charging-enabled device on the charger pads.
- Use the ports on the front base for wired charging or data transfer.

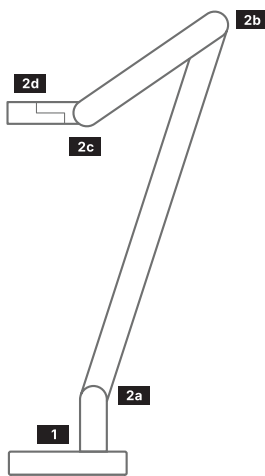
HDMI PORT

Located on the left side of the base **(D)**. Outputs 4K video when connected to a device via the USB-C (PD 3.0) port.

VIDEO OUTPUT

- Connect your device to the USB-C (PD 3.0) port.
- Use an HDMI cable to connect the lamp to an external display.

+ Articulation: The lamp head offers multiple positions



POSITIONING OPTIONS

- Rotation at the base (1).
- Four hinge points (2A-D) for adjustable angles and heights.
- Rotate the lamp at its base or use the hinge points to achieve the desired position.

USAGE INSTRUCTIONS

Setting Up:

Place the lamp on a flat surface and plug into a power outlet using the provided 180-watt power supply.

LIGHTING

- Press the respective button (c) on the lamp base to turn ON/OFF the task light or video conferencing light.
- Press the large button (H) to toggle control between the two light sources.
- Use the left set (F) of buttons to adjust brightness.
- Use the right set (G) of buttons to adjust color temperature.

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.

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

NOTE: 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 or an experienced radio/TV technician for help.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20cm between the radiator & your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter



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