

100 GSM ART PAPER, TWO-SIDED PRINTING, BLACK & WHITE

INSIDE PAGES

INTRODUCTION

Thank you for choosing MAINSTAYS LED Desk Lamp with Multi-Charger. This versatile lamp combines the functionality of a lighting solution with convenient wireless charging capabilities for Qi-compatible devices. With its foldable hinge for easy watch charging and USB-A and Type-C USB watch charging ports, it offers a multi-functional and user-friendly experience. This user manual will guide you through the setup process and provide instructions for optimal usage of the LED Lamp.

FEATURES

- Qi-Certified wireless charging
- AirPods wireless charging
- Dimmable, Multi-white light settings
- Clock display
- Alarm
- USB Type-C and USB-A charging ports for smart watch charging
- Wireless phone charger stand
- Apple Watch charger holder
- 20W PD Type-C Charging Adapter

WIRELESS CHARGING CAUTIONS AND TIPS

- To prevent damage to the phone or the charger:
- Remove metal cases, or cases with any magnet/metal components, from phone before charging.
- Do not place metal objects on the charger during charging
- Qi wireless chargeable phones with metallic finishes will charge normally.
- Very thick phone cases can obstruct wireless charging. For effective charging, it may be necessary to reposition the phone or remove the case.
- Consider turning off your phones vibrating notifications during charging, as vibrations may cause your phone to shift position on the charger and stop charging.

Troubleshooting Tip: The power adapter is equipped with overload protection. In the unlikely event that the lamp and the charging of multiple products cause too much load on the power adapter, the adapter may switch off. If this happens, turn off the lamp or remove one of the products being charged for some time, until the charging load decreases.

GETTING TO KNOW YOUR LED DESK LAMP



INSTALLATION

- Carefully remove the LED Desk Lamp and its accessories from the packaging.
- Unfold the lamp by extending the lamp arm and adjusting it to your desired height.
- Connect the lamp to the 20W USB Type-C Power Adapter provided using the included cable and connect adapter to wall power outlet.

Tip: For 15W phone charging: to ensure charging of some fully discharged 15W phones you may need to power off the LED light for some time if the phone will not remain charging.

Note: To ensure proper operation, only use the supplied 20W power adapter and the supplied 3A USB Type C power cable, or an equivalent 20W PD power adapter and 3 USB Type C cable.

OPERATION

LIGHTING

- To active the light: tap the Power button. The initial setting is cool white light at 50% brightness.
- To change the light modes: When the light is on, tap the Power button to change the light mode between cool white, warm white, and natural white.
- To change the brightness level, tap and hold the Power button, the brightness with increase until it becomes 100%. Remove your finger and tap and hold again to decrease the light level until it nears 10%.

TO TURN OFF/ON THE DISPLAY

Press the clock and alarm key at the same time to turn off the clock display. Shortly press the clock key or the alarm key to reactivate the clock display.

CLOCK SETTING

1. To set the hour: Press and hold the Clock button, that is located to the left of the power key, until the hour digits start flashing.
2. Repeatedly tap the Clock button to change the hour digits. Stop tapping when you reach the desired hour setting and wait for the hour digits to stop flashing. The hour is now set.
3. To Set the minutes: Press and hold the Clock button until the hour digits start flashing, lift your finger and press again until the minute digits start flashing.
4. Repeatedly tap the Clock button to change the minute digits. Stop tapping when you reach the desired minute setting and wait for the minute digits to stop flashing. The minutes are now set.
5. To change from 12-hour to 24-hour mode: Briefly tap the Clock button. The AM icon and PM icons will display in 12-hour mode. No AM or PM icons will be displayed in 24-hour mode.

ALARM SETTING

1. To set the hour: Press and hold the Alarm button, that is located to the right of the power key, until the hour digits start flashing.
2. Repeatedly tap the Alarm button to change the hour digits. Stop tapping when you reach the desired hour setting and wait for the hour digits to stop flashing. The hour is now set.
3. To Set the minutes: Press and hold the Alarm button until the hour digits start flashing, lift your finger and press again until the minute digits start flashing.
4. Repeatedly tap the Alarm button to change the minute digits. Stop tapping when you reach the desired minute setting and wait for the minute digits to stop flashing. The minutes are now set.
5. To activate / deactivate the alarm: Briefly tap the Alarm Clock button.

CHARGING

PHONE WIRELESS CHARGING

- With the lamp extended, place the phone over the wireless charging symbols, in the upright (portrait) or horizontal (landscape) orientation. The phone will begin to charge.

EARPHONE CASE STAND WIRELESS CHARGING

- For AirPods (2nd generation) or AirPods (3rd generation) that have cases that can be charged wirelessly, or AirPods Pro (all generations), place the case on its holder ledge on the rear lower side of the lamp with the case's status light facing out and up. Make sure that the case is flat against the back panel of the lamp. Once the case is positioned and aligned correctly, the case's status light should illuminate for a few seconds indicating that the case has started to be wirelessly charged. Note: Other Qi compatible wireless charging earphone cases may also be charged if the case can physically fit, and be aligned correctly, on the AirPods wireless charging ledge and positioned flat against the back panel of the lamp.

OUTSIDE PAGES

WATCH CHARGER SET UP

The 5 in 1 Lamp is equipped with an Apple watch charger holder where you can place your Apple watch charging puck (not included) to charge your Apple watch.

1. Unfold the upper back hinge to reveal the watch charging holder.
2. Open lower back panel door to expose the smart watch charging port compartment.
3. Insert your watch charging puck's cable (not supplied) through the top back opening and thread it down to the charging compartment and plug its USB plug into the matching USB charging port.
4. Pull down excess cable into the compartment and close the lower back panel door.
5. Insert your watch charger into the circular watch charger holder.
6. Place your watch securely on the watch charger and the charging will start.

MAINTENANCE AND SAFETY INFORMATION

- Read all the instructions before using the product, and use the product as intended.
- Disconnect the USB cable once the product is fully charged.
- Keep close supervision of this product if being used around children.
- Do not expose the product to rain or moisture, and do not use nearby water such as swimming pools, bathtubs, or sinks.
- Do not expose the product to heat sources, the sun, or leave in a hot vehicle.
- Do not place metal items on the surface of the product.
- Do not modify or try to use the product for a non-intended purpose.
- Do not cover the product with paper or other materials. Use in a well-ventilated area when charging.

- Wireless chargers generate heat when charging, and the wireless charger may temporarily stop charging if it gets too hot.
- Do not use if damaged or modified.
- Do not disassemble. There are no serviceable parts inside.
- Do not place magnetic strip cards or similar magnetically sensitive items between the phone and the charger. Wireless charging uses magnetic induction that could damage these items.
- Your phone will not charge wirelessly if it is connected to your computer's USB port, or if it's connected to a USB power adapter or other USB charging source.
- Do not use abrasive cleaning solvents to clean the unit.
- If you have a pacemaker or other such device, consult a physician before using this product.

FCC COMPLIANCE PART 15

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.

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 to 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.

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 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.

FCC COMPLIANCE PART 18:

This device complies with part 18 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.

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 to 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.

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

WHAT'S INSIDE:

5 in 1 Wireless Charging LED Desk Lamp
3ft 3A USB Type-C to USB Type-C Power Cable
20W PD Power Adapter
User Manual

SPECIFICATIONS:

Input: 9V/2.2A
LED Power: 5W
USB Type-C + USB-A Output For Smart Watch Charging
Airpods Wireless Charger Output: 3W
Wireless Charger Output: 5W-7.5W-10W-15W
20W PD Type-C Charger Output: 5V DC, 3A/9V DC, 2.22A/12V DC, 1.67A

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LED Desk Lamp with Multi-Charger

Lámpara LED de escritorio con multicargador



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