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› Aigostar Cordless USB Rechargeable Table Lamp Instruction Manual

## Aigostar 047391f7-da5e-46df-b83c-8272a1d9af03

# Aigostar Cordless USB Rechargeable Table Lamp Instruction Manual

Model: 047391f7-da5e-46df-b83c-8272a1d9af03

## 1. INTRODUCTION

Thank you for choosing the Aigostar Cordless USB Rechargeable Table Lamp. This versatile lamp is designed for both indoor and outdoor use, offering adjustable lighting to suit various environments. Its portable, waterproof design, and intuitive touch controls make it an ideal lighting solution for reading, ambient lighting, or as a bedside companion.



Image 1.1: Aigostar Cordless USB Rechargeable Table Lamp.

## 2. WHAT'S IN THE BOX

- Aigostar Cordless Table Lamp (with integrated battery)
- Type-C USB Charging Cable

## 3. PRODUCT FEATURES

- **Intuitive Touch Control:** Easily switch between three color temperatures (Cool White 5000K, Natural Light 4000K, Warm White 3000K) and power the lamp on/off with a light touch.
- **Stepless Dimming:** Press and hold the touch button to continuously adjust brightness from 10% to 100%.
- **IP54 Waterproof Rating:** Designed to withstand daily splashes and rain, making it suitable for both indoor and outdoor environments.
- **Intelligent Memory Function:** The lamp automatically restores your last used brightness and color temperature

settings upon turning it back on.

- **Minimalist Design:** Features a high-transmission lampshade for uniform, soft, non-glaring light, a sturdy metal structure, and a reinforced base with non-slip pads for stability.
- **Fast Type-C Charging:** Equipped with a 3600mAh high-capacity battery and a Type-C charging port, compatible with various power sources.
- **Portable and Wireless:** Compact dimensions (38 cm height, 13 cm lampshade diameter) allow for easy placement in diverse scenarios without cable restrictions.

## 4. SETUP

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Upon unboxing, ensure all components listed in 'What's in the Box' are present. Place the lamp on a stable, flat surface. The lamp is ready for use after an initial charge.

## 5. OPERATING INSTRUCTIONS

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### 5.1 Power On/Off

Lightly touch the button located on the top surface of the lamp to turn it on or off.

### 5.2 Changing Color Temperature

With the lamp on, lightly touch the button repeatedly to cycle through the three available color temperatures:

- Cool White (5000K)
- Natural Light (4000K)
- Warm White (3000K)



Image 5.1: Touch control for color temperature adjustment.

### 5.3 Adjusting Brightness (Stepless Dimming)

To adjust the brightness, press and hold the touch button. The brightness will continuously cycle between 10% and 100%. Release the button when the desired brightness level is reached.

# Stepless Dimming

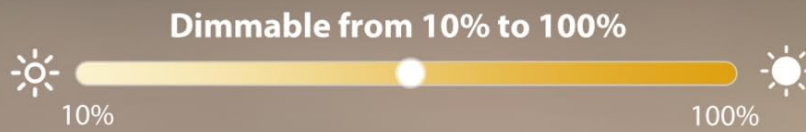


Image 5.2: Stepless dimming function.

## 5.4 Intelligent Memory Function

The lamp is equipped with an intelligent memory function. When you turn the lamp off and then back on, it will automatically resume the last used brightness and color temperature settings.

## 6. CHARGING INSTRUCTIONS

The lamp features a built-in 3600mAh rechargeable battery. Use the provided Type-C USB cable to charge the lamp.

- Connect the Type-C end of the cable to the charging port on the lamp's base.
- Connect the USB-A end to a compatible power source (e.g., USB wall adapter, power bank, computer USB port).
- A red LED indicator light will illuminate during charging.
- The LED indicator will turn off once the battery is fully charged.



Image 6.1: Details of the lamp, including the Type-C charging port.

| Scheda informativa del prodotto                                                                                                             |                        |                                                                                                                                                                                   |                                 |
|---------------------------------------------------------------------------------------------------------------------------------------------|------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------|
| REGOLAMENTO DELEGATO (UE) 2015/2013 DELLA COMMISSIONE per quanto riguarda l'etichettatura energetica delle sorgenti luminose                |                        |                                                                                                                                                                                   |                                 |
| Nome e marchio del fornitore: XXX/XXX                                                                                                       |                        |                                                                                                                                                                                   |                                 |
| Indirizzo del fornitore: ITALIA MARKET SRL, Via delle Industrie 20883 MB R/L Italy city MEZZAGO                                             |                        |                                                                                                                                                                                   |                                 |
| Identificativo del modello: YD001                                                                                                           |                        |                                                                                                                                                                                   |                                 |
| Tipo di sorgente luminosa                                                                                                                   |                        |                                                                                                                                                                                   |                                 |
| Tecnologia d'illuminazione:                                                                                                                 | LED                    | Non direzionale o direzionale:                                                                                                                                                    | ND/5                            |
| Tipo di attacco della sorgente luminosa                                                                                                     | /                      |                                                                                                                                                                                   |                                 |
| Se altra interfaccia elettrica:                                                                                                             |                        |                                                                                                                                                                                   |                                 |
| A tensione di rete e non a tensione di rete:                                                                                                | ML                     | Sorgente luminosa connessa (CL):                                                                                                                                                  | No                              |
| Sorgente luminosa a colori variabili:                                                                                                       | No                     | Intensità:                                                                                                                                                                        | -                               |
| Sorgente luminosa ad alta luminosità:                                                                                                       | No                     |                                                                                                                                                                                   |                                 |
| Schermo antiriflesso:                                                                                                                       | No                     | Regolazione:                                                                                                                                                                      | Q                               |
| Parametri del prodotto                                                                                                                      |                        |                                                                                                                                                                                   |                                 |
| Parametro                                                                                                                                   | Valore                 | Parametro                                                                                                                                                                         | Valore                          |
| Parametri generali del prodotto:                                                                                                            |                        |                                                                                                                                                                                   |                                 |
| Consumo di energia in modo accesa (Watt/1000 h), arrotondato per eccesso all'intero più vicino                                              | 4                      | Classe di efficienza energetica                                                                                                                                                   | F                               |
| Flusso luminoso utile (lm), arrotondato per eccesso al flusso in steradiani (SR), in un cono ampio (120°) o in un cono stretto (60°)        | 400 in steradiani (SR) | Temperatura di colore correlata, arrotondata ai 100 e più vicini, oppure intervallo di temperatura di colore correlata che è possibile impostare, arrotondato ai 100 e più vicini | 3 000 oppure 4 000 oppure 5 000 |
| Potenza in modo accesa (P <sub>act</sub> ), espressa in W                                                                                   | 4,0                    | Potenza in modo standby (P <sub>stand-by</sub> ), espressa in W e arrotondata al secondo decimale                                                                                 | 0,50                            |
| Potenza in modo standby in rete (P <sub>stand-by</sub> ) per le sorgenti luminose connesse, espressa in W e arrotondata al secondo decimale | -                      | Indice di resa cromatica, arrotondato all'intero più vicino, oppure intervallo di                                                                                                 | 80                              |

|                                                                                                                                                                              |            |                                            |                                                                                      |                                  |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|--------------------------------------------|--------------------------------------------------------------------------------------|----------------------------------|
|                                                                                                                                                                              |            |                                            | vedi RC che è possibile impostare                                                    |                                  |
| Dimensioni esterne senza unità di alimentazione separata, parti per il controllo dell'illuminazione a parte senza funzione di controllo dell'illuminazione, se presenti (mm) | Altezza    | 135                                        | Distribuzione spettrale di potenza a pieno carico nell'intervallo da 250 nm a 800 nm | Vedi immagine nell'ultima pagina |
|                                                                                                                                                                              | Larghezza  | 130                                        |                                                                                      |                                  |
|                                                                                                                                                                              | Profondità | 165                                        |                                                                                      |                                  |
| Dichiarazione di potenza equivalente <sup>(1)</sup>                                                                                                                          | –          | Se sì, potenza equivalente (W)             | –                                                                                    | –                                |
|                                                                                                                                                                              |            | Coordinate cromatiche (x, y)               | 0,380<br>0,380                                                                       |                                  |
| Parametri per sorgenti luminose LED e OLED:                                                                                                                                  |            |                                            |                                                                                      |                                  |
| Valore dell'indice di resa cromatica Ra                                                                                                                                      | 5          | Fattore di sopravvivenza                   | 2,50                                                                                 |                                  |
| Fattore di mantenimento del flusso luminoso                                                                                                                                  | 0,96       |                                            |                                                                                      |                                  |
| Parametri per sorgenti luminose LED e OLED a tensione di rete:                                                                                                               |            |                                            |                                                                                      |                                  |
| Fattore di sfasamento (cos φ)                                                                                                                                                | 0,50       | Coerenza dei colori (indice di Maculatura) | 0                                                                                    |                                  |
| Dichiarazione che una sorgente luminosa LED può sostituire una sorgente luminosa fluorescente senza alimentazione integrata avente una determinata potenza                   | –          | Se sì, dichiarazione di sostituibilità (W) | –                                                                                    |                                  |
| Efficienza dell'uscita (lm/W)                                                                                                                                                | 3,5        | Efficienza dell'effetto strobo (flicker)   | 0,6                                                                                  |                                  |

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Se <sup>(2)</sup> non applicabile.

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Image 6.2: Type-C charging process with LED indicators.

## 7. MAINTENANCE

- **Cleaning:** To clean the lamp, wipe it with a soft, dry cloth. Do not use abrasive cleaners or solvents.
- **Water Resistance:** The lamp has an IP54 rating, meaning it is protected against dust ingress and splashing water from

- any direction. While suitable for outdoor use, avoid submerging it in water or exposing it to heavy rain for extended periods.
- **Storage:** When not in use for a long period, store the lamp in a cool, dry place. It is recommended to charge the battery every 3-6 months to maintain its lifespan.

## 8. TROUBLESHOOTING

| Problem                                             | Possible Cause       | Solution                                                                                   |
|-----------------------------------------------------|----------------------|--------------------------------------------------------------------------------------------|
| Lamp does not turn on.                              | Battery is depleted. | Charge the lamp using the provided Type-C cable. Ensure the charging indicator lights up.  |
| Brightness or color temperature cannot be adjusted. | Incorrect operation. | Lightly touch the button to change color temperature. Press and hold to adjust brightness. |
| Lamp flickers or light is weak.                     | Low battery.         | Recharge the lamp fully.                                                                   |

## 9. SPECIFICATIONS

| Feature            | Detail                                                        |
|--------------------|---------------------------------------------------------------|
| Model Number       | 047391f7-da5e-46df-b83c-8272a1d9af03                          |
| Dimensions         | 13 x 13 x 38 cm (Diameter x Length x Height)                  |
| Weight             | 790 grams                                                     |
| Power              | 4.00 W                                                        |
| Battery            | 2 Lithium-ion batteries (included), 3600mAh capacity          |
| Charging Port      | Type-C USB                                                    |
| Material           | Plastic and Metal                                             |
| Color              | Light Brown                                                   |
| Light Source       | LED                                                           |
| Color Temperatures | 5000K (Cool White), 4000K (Natural Light), 3000K (Warm White) |
| Dimming Range      | 10% - 100% (Stepless)                                         |
| IP Rating          | IP54 (Dust protected, splash-proof)                           |
| Switch Style       | Touch                                                         |
| Energy Label       | <a href="#">View Energy Label (EPREL)</a>                     |

# LED Wireless Table Lamp

Suitable for indoor and outdoor use, including rainy days



Image 9.1: Product dimensions.



Image 9.2: Energy Label for Aigostar YD001.

## 10. SAFETY INFORMATION

- Do not attempt to disassemble or modify the lamp. This may cause damage or injury and will void the warranty.
- Keep the lamp away from extreme temperatures, direct sunlight, and open flames.
- Use only the provided Type-C cable or a certified equivalent for charging.
- Ensure the charging port is dry before connecting the charging cable.
- This product is not a toy. Keep out of reach of children.

## 11. PRODUCT OVERVIEW VIDEO

Your browser does not support the video tag.

Video 11.1: A brief overview of the Aigostar LED Cordless Table Lamp, demonstrating its features like touch control, dimming, and various usage scenarios.

## 12. WARRANTY AND SUPPORT

Aigostar products come with a standard manufacturer's warranty. For detailed warranty information, technical support, or customer service inquiries, please refer to the warranty card included with your product or visit the official Aigostar website. Please retain your proof of purchase for warranty claims.

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### ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

#### Name

Anonymous

#### Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

#### Question

Example: How do I reset this device or fix this error?

#### Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question