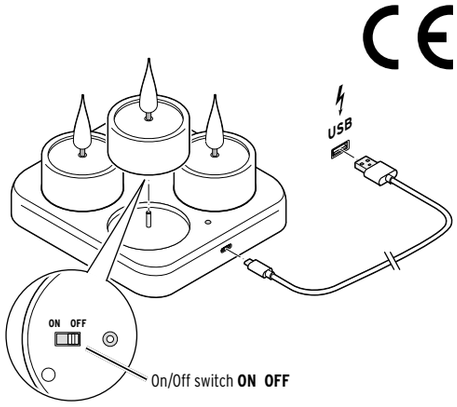
Rechargeable LED tealights
with remote control

(en) **Instructions for use**

Information about the inserted battery:
Manufacturer: CHANGZHOU ANYIDA POWER TECHNOLOGY Co., Ltd., No.1 East Road, Lou Xia Industrial Park, Rulin Town, Jintan District, Changzhou, Jiangsu Province, PEOPLE'S REPUBLIC OF CHINA, www.anyidapower.com Email: zoey@anyida-power.com *Model:* Daily-Max CR2025 size 3 V *Manufacturing date*: 2026/05 *Made in:* China

Information about the inserted rechargeable batteries:
Manufacturer: Hubei Zhongjuxin New Energy Co., LTD., Courtyard Facing East, 300 Meters North of the Intersection of West 2nd Ring Road and Development Avenue, Huozhuang Community, Nancheng Sub-district Office, Zaoyang City, Xiangyang City, Hubei Province, China *Email*: 492382229@qq.com *Model*: Li-Ion battery 3,7 V 120 mAh 0,444 Wh *Manufacturing date*: 2026/05 *Made in:* China



On/Off switch **ON OFF**

Safety warnings

Read the safety warnings carefully and only use the product as described in these instructions to avoid accidental injury or damage. Keep these instructions for future reference.
If you give this product to another person, remember to also include these instructions.

The product is only suitable for decoration and not for lighting whole rooms. The product is designed for indoor use. It is designed for private use and is not suitable for commercial purposes.

- Keep packaging materials out of the reach of children.
  They pose several risks, including the risk of suffocation!
- Children are not aware of the risks associated with improper use of electronic devices. Therefore, never allow children to use electronic devives unsupervised.
- Do not immerse the LED tealights, the charging station or the USB-C charging cable in water or other liquids, as this poses a risk of electric shock.
- Do not use the product if the LED tealights, the charging station or the USB-C charging cable show visible signs of damage or if the product has been dropped.
- When charging the LED tealights, note the following:
  - The rechargeable batteries must not be charged outdoors or in damp rooms.
  - To charge the battery, use only a suitable USB mains adapter that complies with the technical specifications.
  - Do not use a faulty USB mains adapter or attempt to repair such faulty USB mains adapter.
- The rechargeable batteries are firmly built into the LED tealights and cannot and must not be replaced. Do not take the product apart. Do not make any modifications to the product. Only have repairs to the product carried out by a specialist workshop. If the rechargeable battery is damaged or the product can no longer be repaired, dispose of the product in accordance with the current regulations.
- Each LED tealight contains a lithium-ion rechargeable battery. This battery must not be taken apart, thrown into fire or short-circuited.
- Do not modify and/or deform/heat/dismantle rechargeable batteries.
- Do not switch the product on while it is still in the packaging.
- Do not cover the LED tealights during charging.
- Do not place any real candles directly next to the LED tealights.
  Do not light the wick!
- Protect the product from extreme temperatures, direct sunlight, dust, and moisture.
- Do not use any caustic, aggressive or abrasive products for cleaning.
- The LEDs are firmly built in and cannot and must not be replaced.
- Some varnishes, synthetic substances and furniture polishes may react adversely with the non-slip feet of the charging station and soften them. To avoid unwanted marks on furniture, place a non-slip mat underneath the charging station if necessary.

The remote control contains a lithium battery (coin battery). There is a risk of leakage, gas emissions, explosion and fire:

- Swallowing batteries can be fatal. The remote control is fitted with a lithium coin battery. If a coin battery is swallowed, it can cause severe internal chemical burns and even death within 2 hours. Therefore, keep both new and old batteries out of the reach of children. If the battery compartment does not close correctly, discontinue use of the remote control and keep it out of the reach of children. If you think that a battery has been swallowed or has got into the body in any other way, seek medical advice immediately.
- The single-use battery in the remote control must only be inserted or replaced by adults.
- Warning! Lithium batteries can explode if inserted incorrectly. When inserting the lithium coin battery into the remote control, make sure the polarity is correct (+/-). Use only batteries of the same or of equivalent type (see the technical specifications).
- If necessary, clean the battery and device contacts before inserting the battery. Risk of overheating!
- Batteries must not be charged, taken apart or crushed, thrown into fire or short-circuited. Do not modify and/or deform/heat/dismantle single-use batteries. Do not allow damaged batteries to come into contact with water.
- Batteries must not be overdischarged. Keep unused batteries in the original packaging. Do not allow unpacked batteries (either new or partially/fully used) to come into contact with each other in an unorganised manner. Also keep them away from metal objects.
- Protect batteries from excessive heat (heaters, direct sunlight). Remove the single-use battery from the remote control immediately when it is flat or if you do not intend to use the product for an extended period of time. This will help prevent damage caused by leakage.
- If a battery has leaked, avoid all contact with your skin, eyes and mucous membranes. Rinse the affected areas with plenty of clear water if necessary and consult a doctor immediately.
- Protect the remote control from knocks, falls, dust, moisture, direct sunlight and extreme temperatures.

Use

Charging the battery

The rechargeable batteries come in a half-charged state. This is to prevent them from becoming damaged. Charge the batteries fully before using the product for the first time.

1. Place the LED tealights onto the designated charging pins of the charging station. The tealights must click firmly into place on the station. During charging, the LED tealights are automatically switched off and cannot be used.
2. Use the USB-C cable provided to connect the charging station to a mains adapter with a USB port (not included).
3. Insert the mains adapter into a power socket.
   The indicator light on the charging station will light up in red while the product is charging. Once the rechargeable batteries are fully charged, the indicator light will turn to green.

The indicator light will also light up in green if the charging station is connected to the mains but no LED tealights are placed on it for charging.

4. Disconnect the charging station from the mains.

You can now place the tealights freely around the room.

Switching on/off without the remote control

You can also use the LED tealights independently of each other without the remote control. However, the timer function can only be controlled using the remote control.

▷ To switch the LED tealight on continuously, slide the On/Off switch on the underside of the tealight to **ON**.
In this position, the LED tealight can be controlled using the remote control.

▷ To switch the LED tealight off, slide the On/Off switch on the underside of the tealight to **OFF**.
In this position, the LED tealight cannot be controlled using the remote control.

Activating the remote control

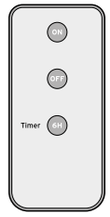


Insulating strip

The remote control comes fitted with an insulating strip to protect the battery.

▷ To activate the remote control, pull the insulating strip out of the battery compartment.

Controlling the LED tealights using the remote control



The On/Off switch on the underside of the respective tealight must first be set to **ON**.

Tip: If you want to use the LED tealights on an Advent wreath, for example, leave all tealights that you do not yet want to respond to the remote control switched to **OFF** using the On/Off switch on the underside of the respective tealights. This allows you to activate the LED tealights on your Advent wreath one by one.

The remote control has a range of approx. 5 m and will detect tealights within a radius of approx. 50 cm.

▷ Point the remote control at the LED tealights.
Ensure there are no objects blocking the space between the remote control and the tealights.

Switching the LED tealights on and off continuously

▷ To switch the LED tealights on, press the **ON** button on the remote control.

▷ To switch the LED tealights off, press the **OFF** button on the remote control.

To switch the LED tealights from timer mode to continuous operation, you need to first switch them off using the **OFF** button, then back on using the **ON** button.

Switching the LED tealights on in timer mode

▷ To switch the LED tealights on in timer mode, press the **6H** button on the remote control once: The LED tealights will flash once and then stay on for **6 hours**. They will then switch off automatically for **18 hours**, then back on again for 6 hours, and so on.

▷ To restart the timer cycle, press the **6H** button again. The LED tealights will flash briefly once and then stay on for a full 6 hours before switching off for 18 hours, and so on.

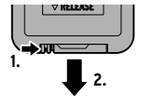
▷ To switch the LED tealights from timer mode to continuous operation, first press the **OFF** button and then the **ON** button on the remote control.

▷ Press the **OFF** button on the remote control to deactivate timer mode and switch the LED tealights off prematurely.

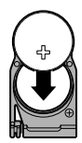
Bear in mind: To switch the LED tealights off completely, slide the On/Off switch on the underside of the respective tealights to **OFF**.

Replacing the battery in the remote control

If the LED tealights no longer respond to the remote control, the battery must be replaced. The battery compartment is located on the back of the remote control.

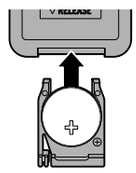


1. Press the small lever in and pull out the battery holder.



2. Replace the flat battery with a new one (see "Technical specifications"). Ensure that the polarity (+/-) is correct when doing so (**+** symbol facing upwards).

Touching the battery with bare hands may cause contamination on the contacts, and this may have an insulating effect. Therefore, use a dry, soft cloth to insert the battery.



3. Push in the battery holder completely. You should hear and feel it click into place.

Technical specifications

Model:	764 145
LED tealights	
Rechargeable battery: (tested as per UN 38.3)	1 lithium-ion battery each 3.7 V ⎓ 120 mAh (the ⎓ symbol indicates direct current) Watt-hour rating: 0.444 Wh
Input charging station:	5 V ⎓ 1 A
Input LED tealights:	5 V ⎓ 30 mA each
Charging time:	approx. 4 hours
Light duration (with fully charged battery):	approx. 30 hours
Remote control	
Single-use battery: (tested as per UN 38.3)	1x CR2025/3V (Li/MnO_2) Watt-hour rating: 0.45 Wh
Range:	5 metres
Ambient temperature:	+10 to +40 °C

In the course of product improvement, we reserve the right to make technical and visual modifications to the product.

Disposal

The product, its packaging, the built-in rechargeable batteries and the supplied single-use battery have been manufactured from valuable materials that can be recycled. Recycling reduces the amount of refuse and preserves the environment.

Dispose of the **packaging** at a recycling point that sorts materials by type. Make use of the local facilities provided for collecting paper, cardboard and lightweight packaging.

Devices, **single-use batteries** and **rechargeable batteries** marked with this symbol must not be disposed of along with household waste!
You are legally obliged to dispose of old devices separately from household waste. Electronic devices contain hazardous substances and, if stored or disposed of improperly, may cause harm to health and the environment. Information about collection points where old devices can be disposed of free of charge is available from your local authorities. Flat single-use and rechargeable batteries must be handed in at a local authority collection point or returned to a battery retailer. Tape off the contacts of lithium single-use/rechargeable batteries prior to disposal.

Warning! This device contains a battery that, for safety reasons, is firmly built into the device. It cannot be removed without destroying the housing. Improper disassembly leads to safety hazards. For this reason, take the device intact to a collection point where the device and battery will be disposed of properly.

Product number: 764 145

Made exclusively for:
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www.tchibo.de/instructions