



GGOYING T064 Pull Chain Table Lamp User Manual

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GGOYING T064 Pull Chain Table Lamp



INTRODUCTION

The GGOYING T064 Pull Chain Table Lamp provides the ideal balance of elegance and utility. It complements any office, living room, or bedroom with its simple style and beige cloth linen lampshade. With the 15.18-inch lamp's dual USB-A and USB-C charging connectors, you can easily charge your gadgets next to your desk or bed. This lamp's 2700K LED bulb produces warm, gentle light that's perfect for reading or setting up a comfortable atmosphere. At just **\$29.99 USD**, it's a cost-effective and energy-efficient option for contemporary environments. Its pull chain switch makes it easy to use, and its square metal base guarantees solidity. The GGOYING T064 is an essential item for anyone searching for a practical yet fashionable lighting option, and it's ideal for people who value both style and functionality. This lamp, which was created and produced by GGOYING, adds style to your house.

SPECIFICATIONS

Product Name	GGOYING Bedside Table Lamp
Price	US\$29.99
Finish Type	Finished
Base Material	Metal
Bulb Base	E26 Medium
Product Dimensions	4.13"D x 4.13"W x 15.18"H
Item Weight	1.59 Pounds
Lamp Type	Table Lamp
Shade Color	Beige
Shade Material	Fabric
Switch Type	Pull Chain
Style	Minimalist
Brand	GGOYING
Recommended Uses	Decoration
Power Source	Corded Electric
Shape	Square
Controller Type	Push Button
Connectivity Technology	USB
Wattage	60 Watts
Control Method	Touch
Indoor/Outdoor Usage	Indoor
Specific Uses	Decoration
Water Resistance Level	Not Water Resistant
Connectivity Protocol	Homeplug
Efficiency	Energy Efficient
Voltage	120 Volts
Brightness	800 Lumens
Shade Height	15.67 Inches
Model Number	T064
Maximum Compatible Wattage	60 Watts
Color Temperature	2700 Kelvin

WHAT'S IN THE BOX

- Table Lamp
- User Manual

PRODUCT OVERVIEW



Base Type: E26

Voltage: 120V

Wattage: 9W

CCT: 2700K Warm White

CRI: 85+

Brightness: 800Lumens

Lifespan: 25000H+

FEATURES

- **Beautiful Minimalist Design:** The lamp's crisp, uncomplicated design blends well with many types of interior design, particularly in offices, living spaces, and bedrooms.
- **Shade of Fabric Linen:** The beige linen shade creates a cozy, welcoming atmosphere that is ideal for reading, unwinding, or enhancing the décor of your space.
- **Metal Base:** The lamp's elegant appearance is complemented by the base's solid metal construction, which ensures stability and endurance.
- **Pull Chain Switch:** This simple on/off switch gives the light a vintage or retro feel while also enhancing its usefulness.



- **USB Charging Ports:** The lamp provides convenient USB-A and USB-C ports so you can charge your devices while working or relaxing close to it.
- **Included:** A 2700K LED bulb that emits warm, gentle light is included with the lamp, making it ideal for establishing a comfortable ambiance in your room.



2700K LED Bulb Included

- **Energy-Efficient:** The integrated LED bulb uses less energy than conventional bulbs while still producing bright, useful illumination.
- **Compact Size:** The lamp's measurements of 4.13"D x 4.13"W x 15.18"H make it easy to place on workstations, bedside tables, or little accent tables.
- **60W Maximum Wattage:** You can adjust the light intensity to your preferences because the lamp works with bulbs up to 60 watts.
- Warm white light produced by the 2700K color temperature is ideal for establishing a calm and cozy atmosphere.
- The lamp has 800 lumens of light, which is plenty for activities like working, reading, or simply creating a relaxing atmosphere.
- **Square Shape:** The lamp's square shape gives it a contemporary, geometric touch that lends adaptability to a range of interior design themes.
- **Power Source:** The lamp is powered by corded electricity, which ensures steady and dependable illumination while in use.
- **Only Indoor Use:** This lamp is perfect for study spaces, workplaces, living rooms, and bedrooms because it is made to be used indoors.

- **Versatile Functionality:** The GGOYING lamp enhances the aesthetics of any space both as a useful light source and as a decorative item.



Dual USB Charging Ports

5V/2.1A fast charging available

The charging ports work no matter the lamp is on or of



SETUP GUIDE

- To unpack the lamp, take it out of the box and make sure the fabric shade, pull chain switch, LED bulb, and lamp base are all there.
- **Put the lamp together:** Adjust the fabric shade to the metal base by lining it up correctly and fastening it. Make sure the shade fits firmly and in the middle.
- The LED bulb is installed by screwing the E26 medium base 2700K LED bulb into the lamp's top socket. Make sure the bulb is securely fastened.
- **Position the Lamp:** To place the lamp, use a level, solid surface, like a desk, bedside table, or nightstand. Make sure it's not near any obstacles.
- **Install the Lamp:** Make sure the power cord is not pinched or broken before inserting it into a regular electrical socket.
- **Connect gadgets for Charging:** The lamp's USB-A and USB-C charging connections allow you to connect and charge your gadgets, including tablets and phones.
- **Adjust the Shade Position:** To guarantee that the light is directed as intended and that your area is well-lit, if needed, slightly adjust the shade.

- **Test the Lamp:** Switch on the lamp using the pull chain. Make that the USB charging ports are working properly and the lightbulb is on.
- **Position the Lamp for the Best Lighting:** Put the lamp close to a desk, bedside table, or reading chair where it will be most helpful in providing illumination.
- **Adjust the Brightness:** To avoid overheating if you choose to use a bulb other than the provided LED, make sure it doesn't surpass the 60-watt maximum wattage.
- **Assure Proper Cord Management:** To prevent trip hazards and damage while in use, arrange the power cord neatly.
- **Verify USB Port Charging:** Connect a device to both USB-A and USB-C ports to make sure the charging feature is operational.
- **Assure Proper Airflow:** Avoid positioning the lamp in places where airflow is restricted, as this may hinder its functionality and shorten the bulb's lifespan.
- **Use the Lamp for Tasks:** To get the best light for reading, working, or ambient lighting, move the lamp around on the table or desk.
- **Utilize the Pull Chain for Control:** Adjust the lamp's on and off settings using the pull chain switch, being careful not to pull the chain too hard to prevent damage.

CARE & MAINTENANCE

- **Dust the Shade Frequently:** To maintain a clean and dust-free fabric shade, dust it frequently with a soft cloth.
- **Wipe the Metal Base:** Avoid using abrasive cleansers that can scratch the surface and instead use a moist cloth to wipe away fingerprints or grime.
- Always turn off the lamp when not in use to save energy and extend the life of the lightbulb and the lamp itself.
- **Check Bulb Condition:** Make sure the bulb isn't broken or broken by periodically checking it. If required, swap out the bulb for an E26 bulb of the same wattage and base type.
- **Avoid Using Harsh Cleaning Chemicals:** Avoid using harsh cleaning agents on the metal base or cloth shade as they may harm the materials or discolor them.
- **Clean the Pull Chain:** To maintain smooth operation and keep the pull chain clear of dust and grime, gently wipe it down with a moist cloth.
- **Test USB Charging Ports:** Make sure the USB ports continue to charge well by attaching a device on occasion.
- **Change the Bulb When Necessary:** If the light flickers or dims, swap it out for a compatible 2700K LED bulb or another E26 base bulb with a maximum power of 60 watts.
- **Examine the Cord:** Frequently examine the power cord for wear or fraying. Replace it right away if it's broken.
- **Use in Dry places:** To prevent electrical risks, steer clear of places with high humidity and water sources as the lamp is not waterproof.
- When not in use, store the lamp properly to prevent damage. Wrap the cord neatly and keep it in a dry, secure place.
- **Prevent Overheating:** Be sure the lamp isn't used in a way that could lead to overheating for prolonged periods of time. After a few hours of use, turn it off.
- **Use Care:** To avoid damaging the metal base or shade, move the lamp with gentle handling. Refrain from banging or dropping it.
- **Frequent Component Tightening:** To keep the lamp's shade and other parts from falling loose over time, periodically make sure they are firmly fastened.

- Since the lamp employs an energy-efficient LED bulb, keep an eye on how much energy it uses to make sure you are getting the most out of its low consumption and saving money overall.

TROUBLESHOOTING

Issue	Troubleshooting Steps
Lamp doesn't turn on	Make sure the power source is connected and check the pull chain switch position.
Lamp flickers or dims	Check if the bulb is correctly installed and replace it if necessary.
USB ports are not working	Ensure the USB ports are connected correctly and check if the device is functional.
The lamp is too dim	Replace the LED bulb with one of the same wattage and type (E26 medium base).
Lamp shade is crooked or misaligned	Adjust the lampshade to align it properly or tighten the shade if loose.
Lamp emits a strange smell when turned on	Ensure the bulb is not damaged or overheating, and check for any electrical issues.
The lamp base is wobbly	Make sure the base is tightly secured to the body of the lamp.
The lamp is hot to the touch after use	Allow the lamp to cool down before handling, especially after long use.
The cord is too short for desired placement	Use an extension cord or relocate the lamp closer to a power outlet.
The pull chain switch is not working	Inspect the chain and switch for any obstruction and clean them if necessary.
Bulb socket appears damaged	Replace the bulb socket if it is cracked or loose.
The light doesn't have enough brightness	Consider upgrading the bulb to a higher wattage (up to 60W max).
The USB ports are too slow to charge devices	Check if your device's charging requirements are compatible with the ports.
Lamp makes a buzzing noise	Check for any loose parts or electrical issues and contact customer service if necessary.
The lamp's base is scratched	Use a soft cloth to clean and protect the base from further damage.

PROS & CONS

PROS:

1. Convenient built-in USB-A and USB-C charging ports for easy device charging.
2. Warm 2700K LED light perfect for creating a cozy atmosphere.
3. Pull chain switch is easy to operate, especially for bedside use.
4. Affordable price for the features and functionality provided.
5. Minimalist design fits well in various decor styles.

CONS:

1. Limited to indoor use, not suitable for outdoor settings.
2. Shade height may not be ideal for taller lampshade preferences.
3. Non-waterproof, so it should be kept away from moisture-prone areas.
4. Maximum wattage of 60W might not be bright enough for large rooms.
5. The cord length may feel a bit short for certain setups.

WARRANTY

The GGOYING T064 Pull Chain Table Lamp comes with a 1-year limited warranty that covers any defects in materials or workmanship under normal use. The warranty does not cover damages caused by accidents, misuse, or unauthorized repairs. If the lamp fails to function correctly during the warranty period, customers can receive a replacement or repair, provided they have proof of purchase.

FREQUENTLY ASKED QUESTIONS

What are the key features of the GGOYING T064 Pull Chain Table Lamp?

The GGOYING T064 Table Lamp features a pull chain switch, fabric linen lampshade, and dual USB-C + USB-A charging ports. It includes a 2700K LED bulb and has a minimalist design suitable for bedrooms, living rooms, and offices.

What type of bulb does the GGOYING T064 Table Lamp use?

This lamp uses an E26 medium base bulb, and it comes with a 2700K LED bulb included. It supports a maximum wattage of 60W.

What type of charging ports does the GGOYING T064 Table Lamp have?

It includes one USB-C port and one USB-A port, allowing users to charge multiple devices simultaneously.

What type of switch does the GGOYING T064 Table Lamp have?

It features a pull chain switch, making it easy to operate, even in the dark.

What is the voltage requirement for the GGOYING T064 Table Lamp?

This lamp operates at 120V, making it suitable for standard household electrical outlets in the U.S. and Canada.

What is the brightness level of the GGOYING T064 Table Lamp?

The lamp provides 800 lumens of brightness, offering adequate lighting for reading, working, or general illumination.

What is the material of the GGOYING T064 Table Lamp?

The lamp features a metal base with a fabric linen lampshade, adding a modern and minimalist touch to any room.

VIDEO – PRODUCT OVERVIEW



<https://www.references.plus/wp-content/uploads/2025/02/GGOYING-T064-Pull-Chain-Table-Lamp-User-Manual.mp4>

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