285.00 mm

210.00 mm

IMPORTANT TIPS FOR OPERATION & SAFETY

Be sure to read all safety precautions and warnings below before attempting to use your Wireless Charging LED Desk Lamp. Violation of these instructions could result in the device malfunctioning, injury to the user and/or violation of the tzumi Product Warranty.

- This unit is intended for indoor use only. Do not use the lamp in damp environments or place where the unit is likely to get wet. Avoid placing near hot or flammable objects or exposing the lamp to direct sunlight.
- Wipe with a microfiber cloth to clean. Do not use solvents, abrasives, or aerosol cleaners, as these could damage the unit.
- If you do not plan to use your lamp for extended periods of time, disconnect the power adapter from the power source and store until you're ready to use again.
- Your lamp should be set on a flat surface, never on a slope.
- Do not attempt to use multi-function adapter plugs with your lamp.
- While in use, make sure that the power cable is straight and free from kinks and knots. If the power cord is damaged, stop using the lamp immediately and replace the power cord.
- Do not insert metal or combustible materials into the cracks of the lamp. Never touch electronics with wet hands.
- Do not shake the lamp head or base for any reason. Avoid forcing the lamp into place or using too much pressure when adjusting into your desired position.
- When the LED bulb no longer works, the lamp should be replaced. Do not attempt to replace the LED yourself.
- Do not attempt to disassemble any lamp parts or perform maintenance on the lamp yourself. This violates the Tzumi Warranty and may cause injury to the user. Instead, please contact the Tzumi Customer Service team at Tzumi.com/Support.

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WIRELESS CHARGING LED DESK LAMP

User Manual Text

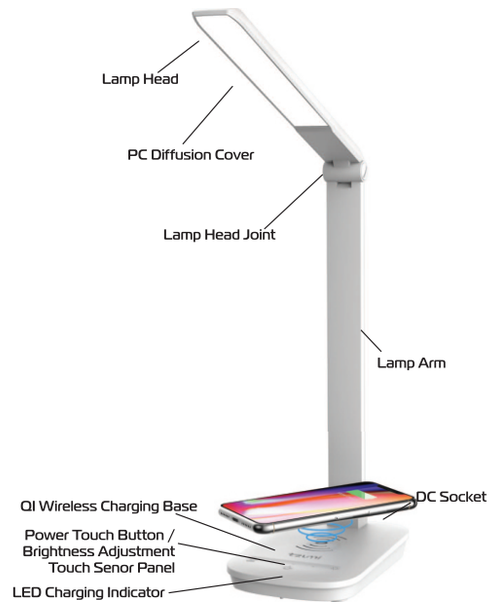
Model:6984

INTRODUCTION

Add a subtle touch of ambiance and elegance to any space with the Tzumi Wireless Charging LED Desk Lamp. With a sleek and sophisticated folding frame, this energy-efficient lamp can charge any Qi-compatible device at rapid 10-Watt speed and save you from tangled cables, making a cleaner workspace and charging station. Its modern and minimalist design also makes for easy travel and storage and multiple articulation points offer a wide range of angles and positions to compliment any space. Touch sensor buttons offer dimmable brightness at the tap of a finger. Brighten any space with a touch of convenient, high-tech luxury.

Note: Please be sure to read this user manual in its entirety before using your new wireless charging lamp.

PRODUCT OVERVIEW



- Multiple Adjusting Joints & Rotation up to 180˚
- Glare-Free Soft White Light Perfect for Reading and Ambiance
- 4 LED Brightness Levels
- Sleek Minimalist Build to Compliment Most Décor
- Lightweight Folding Design for Easy Storage & Travel

PRODUCT SPECIFICATIONS

Input: DC9.0V/2A
Operating Voltage: DC9V
LED Maximum Power: 4W
Wireless Output: 10W
Lamp Class: II
LED Color Temperature: 5000K ± 250K
Adapter Input Voltage: 100-240V | 50/60 Hz
Adapter Output Voltage: DC9V
Adapter Output Current: 2,000 mA
Adapter Working Environment: 77˚ F to 95˚ F; Relative Humidity ≤ 98%
Adapter Storage Environment: 77˚ F to 158˚ F; Relative Humidity ≤ 85%

PACKAGE CONTENTS

1 x Wireless Charging LED Lamp
1 x Power Adapter
User Manual

POSITIONING YOUR LAMP

Your lamp features an adjustable head, which can be rotated and adapt to multiple angles. The arm connecting the lamp's head and base also features articulating joints, which allow it to bend and fold in positions up to 180˚.

USING YOUR LAMP

NOTE: The voltage range of the adapter is 100-240V. If using with a voltage lower than 100V, the adapter may not operate properly. Always ensure that the adapter is securely plugged into the socket.

The first time you use your Wireless Charging LED Desk Lamp, connect the DC plug to the DC socket (power source) on the lamp's base and connect the power adapter to a wall power outlet. Once the adapter has been connected, tap the power button to turn the lamp ON or OFF.

You may now use the 4 touch keys to adjust the brightness to a desired setting.

TOUCH SENSOR BUTTONS

Power Button: Tap this button to turn the lamp ON or OFF.

Brightness: Tap these buttons to increase or decrease the LED brightness (4 settings)

Even when the unit is off, you may tap the LED buttons at any point to activate. The charging surface will remain active as long as the lamp remains plugged in and the lamp will illuminate to the last preferred brightness setting.

CHARGING YOUR QI-ENABLED DEVICES

1. Make sure your lamp is connected to a power source and that your device is Qi-compatible.

2. Simply place your Qi-enabled smart device on the wireless charging surface on the lamp's base (see diagram for reference). The device will begin to charge automatically.

3. The LED indicator light will glow BLUE while the phone is charging and will turn off when the device is removed.

Note: Charging speeds may be affected by the location(s) of your phone's Qi Standard induction coil(s) and the power source. The wireless charger cannot be used to power devices with metallic cases or cases thicker than 3mm.

TROUBLESHOOTING

	POSSIBLE CAUSES	RECOMMENDED SOLUTIONS
The lamp is either flashing or will not illuminate at all.	There is no power coming from the power source/outlet.	Check the power source and make sure all parts are plugged properly.
	The LED is not properly connected/installed.	Check the LED for connection. If you see or hear loose parts, contact Customer Service.
	There is an unstable connection between the DC plug and DC socket.	Check whether the DC plug and DC socket are connected. Unplug and re-plug if necessary.
If the problem persists after attempting the solutions listed above, contact our Customer Service team at tzumi.com/Support. Do not attempt to fix the lamp yourself.		

FCC STATEMENT :

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.
Warning: Changes or modifications 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.

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 minimum distance 20cm between the radiator & your body.