



TechToy TSL-LIG-TLAMP Smart Table Lamp User Manual

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TechToy

SMART TABLE LAMP USER MANUAL



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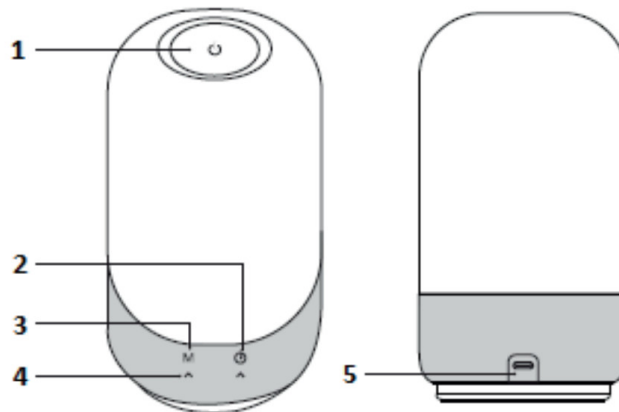
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PRODUCT DESCRIPTION

Lamp can be controlled by with an APP „Tesla Smart“.

In the App you can setup scenes, functions, schedules, Timer and RGB and White mode.

1. Power Button
2. Timer
3. Mode
4. Indicator
5. Type-C Port



FUNCTION On/Off

Tap the Power Button to turn on and off the lamp Adjust brightness and RGB color

1. On White Light Mode, hold the Power Button to adjust the brightness from 3% to 100%
2. On RGB Mode, hold the Power Button to select your desired color from 16 million colors
3. On Auto-Cycling RGB Mode, hold the Power Button to change the color cycling speed. There are three different auto-cycling modes

Set mode

Tap the “M” Button to change the light mode.

Mode switching sequence:

1. White Light Mode: 2700K Warm White
2. White Light Mode: 4000K Neutral White
3. White Light Mode: 5700K Cool White
4. RGB Mode
5. Auto-Cycling RGB Mode

Set timer

Tap the timer button to set the lamp to turn off automatically after 30/60 minutes.

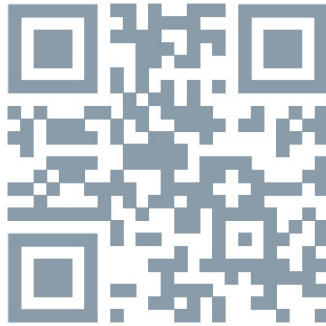
- The timer is inactive when both indicators are white.
- If only one indicator is green, the timer to turn off the lamp is set to automatically turn off after 30 minutes.
- If both indicators are green, the lamp off timer is set to automatically turn off after 60 minutes.

Reset the lamp – pairing

Hold down the timer button to reset the lamp. The lamp is ready to connect to WiFi when the green indicator flashes rapidly.

PREPARATION FOR USE

The Tesla Smart App is available for both iOS and Android OS. Search for „Tesla Smart“ in the Apple App Store or Google Play store or scan the QR code to download the App. Sign up and log in to the Tesla Smart App.



<http://tsl.sh/app>

PAIRING GUIDE

Hold down the timer button to reset the lamp. The lamp is ready to connect to WiFi when the green indicator flashes rapidly.

Make sure that your smartphone is connected to the 2.4 GHz network and have Bluetooth turned on.

1. Open Tesla App on your smartphone and click on „Add device“.
2. In the left panel of the App, select „Lighting“ and then click on „TechToy Table Lamp“.
3. Make sure the lamp is in pairing mode.
4. Wait for the device pairing process to complete.
5. Now you can fully control the lamp with your smartphone.

PRODUCT SPECIFICATION

Adapter	7W
Adapter Output	100-240V/AC 50/60Hz
Current Ripple	5V/1.5A
Network	WIFI IEEE802.11b/g/n (2.4GHz)
Luminous Flux/ Intensity	350lm
CCT/Color	2700K-4000K-5700K/ 16Million Colors
CRI	Ra:80
IP Rating	IP20
Operating Temperatire	0°C-40°C (32°F-104°F)
Lifespan	30 000 hours
Dimensions	100x100x180mm

PACKING LIST

- 1x LED Table Lamp
- 1x Power Cabel
- 1x User Manual

INFORMATION ABOUT DISPOSAL AND RECYCLING

This product is marked with the symbol for separate collection.

The product must be disposed of in accordance with the regulations for disposal of electrical and electronic equipment (Directive 2012/19/EU on waste electrical and electronic equipment).

Disposal together with regular municipal waste is prohibited. Dispose of all electrical and electronic products in accordance with all local and European regulations at the designated collection points which hold the appropriate authorisation and certification in line with the local and legislative regulations. Correct disposal and recycling help to minimise impacts on the environment and human health. Further information regarding disposal can be obtained from the vendor, authorised service centre or local authorities.

EU DECLARATION OF CONFORMITY

Hereby, Witty, s.r.o declares that the radio equipment type HS-001A is in compliance with 2014/53/UE directives. The full text of the EU declaration of conformity is available at the following internet address: tsl.sh/doc

Connectivity: Wi-Fi 2,4 GHz IEEE 802.11b/g/n

Frequency band: 2.412 – 2.472 MHz

Max. radio-frequency power (EIRP): < 20 dBm



Manufacturer

Witty, s.r.o.

Průmyslová 1472/11, 102 00 Praha 15

www.wittytrade.cz

Documents / Resources



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TSL-LIG-TLAMP, Smart Table Lamp, TSL-LIG-TLAMP Smart Table Lamp, Table Lamp, Lamp

References

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