Manuals+ — User Manuals Simplified.

TechToy E27 Smart Wi-Fi LED Instruction Manual

TechToy E27 Smart Wi-Fi LED

OPERATING INSTRUCTIONS

Techtoy Wi-Fi LED bulb,
Bulb can be controlled through an App „Tesla Smart". In the App you can setup your device and create scenarios and schedules for your lighting.
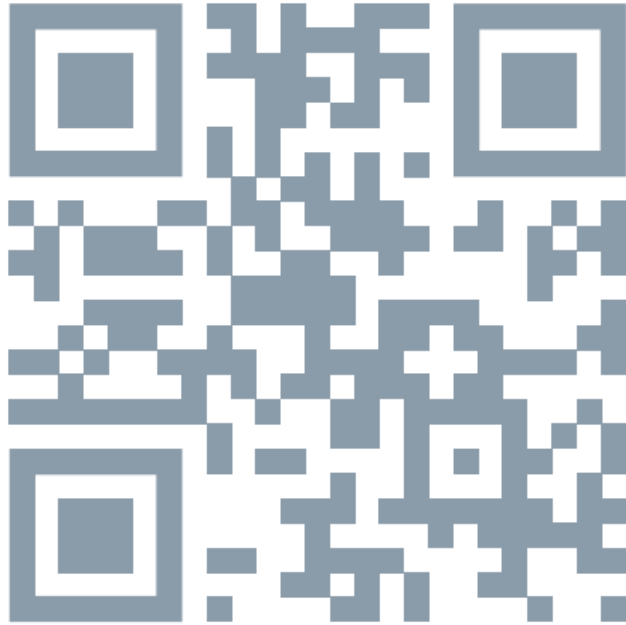
App Tesla Smart Information
Search and download the free app "Tesla Smart" on Android or iOS. System requirement for use of the App:• iOS 8.0 or higher • Android 4.4 or higher

Usage and connection
Download and install the app „Tesla Smart" from the „Apple app Store or Google Play" on your smart device. Scan the QR code below for a direct link to the App.
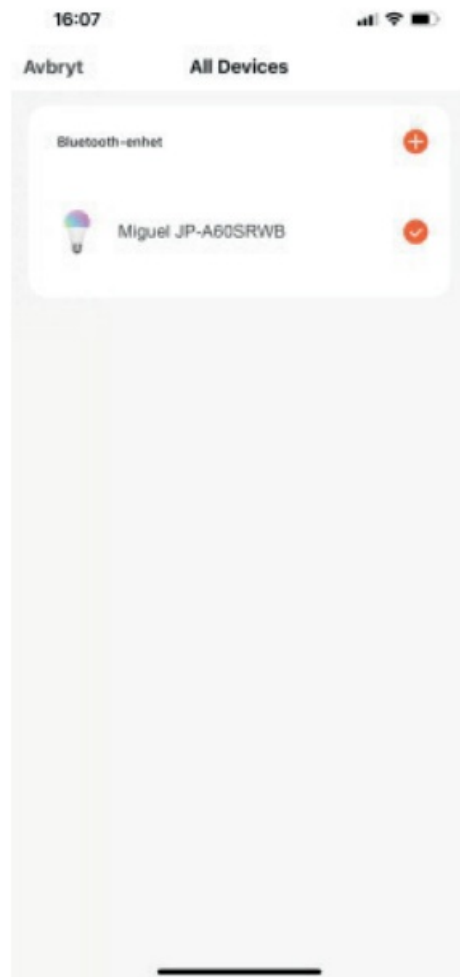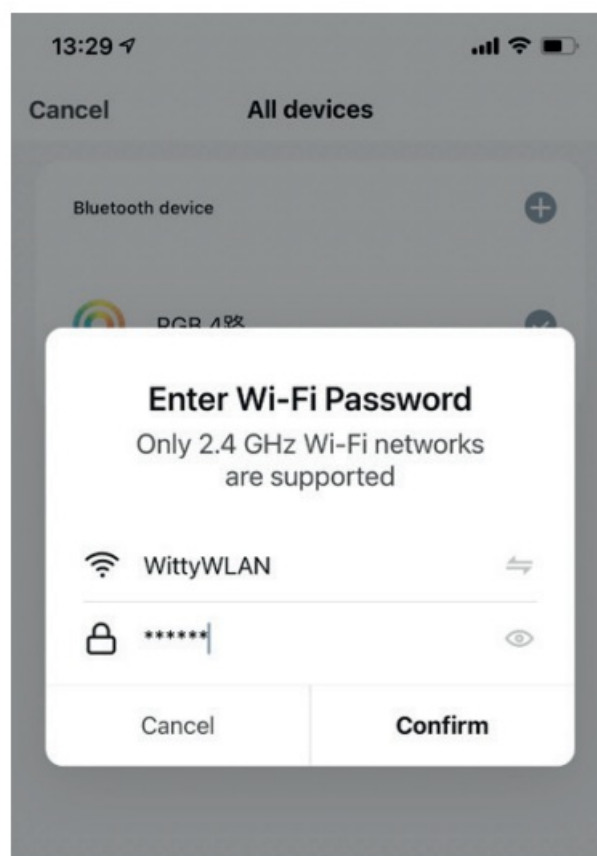
Launch the „Tesla Smart" app.

Create a new account or log in to your existing account. Make sure Bluetooth is turned on in your smart device, as it's necessary for the connection. Screw-in the lamp in a socket, and turn on the power. If the light does not flash: Turn the power off – on – off – on – off – on. When the light flashes, a smart bulb or strip will appear in the app. If the smart bulb or strip does not show up, press „+" in the upper right corner.

Add a smart bulb or strip by clicking on „+"

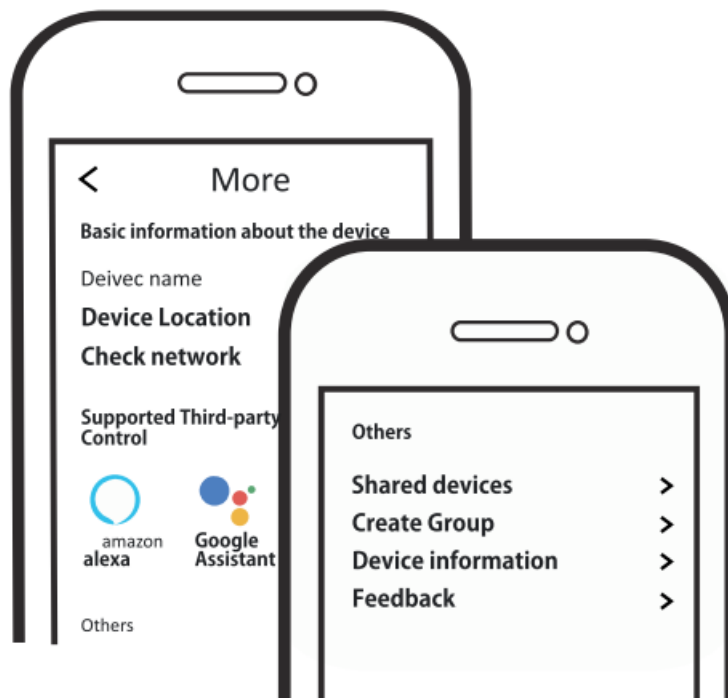Confirm Wi-Fi network and password.

Name the unit, please observe that this will be the same name used when addressing the device from your voice assistants.

Added.

Miguel JP-A60SRWB ✎
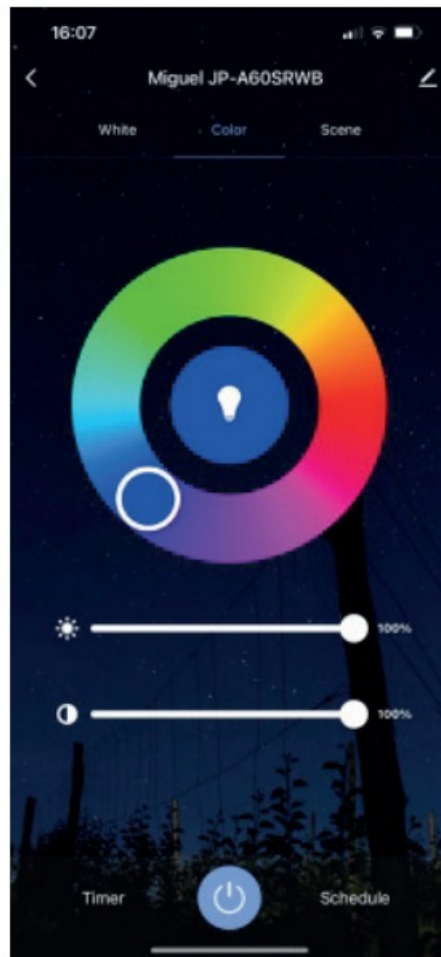
Tillägg av enheten lyckades.

Living Room

Now you can configure and share your system with family and friends. You can also connect voice assistants like amazon alexa and google assistant to control your Lighting.

< More

Basic information about the device

Deivec name
Device Location
Check network

Supported Third-party Control

amazon alexa   Google Assistant

Others

Others

Shared devices   >
Create Group   >
Device information   >
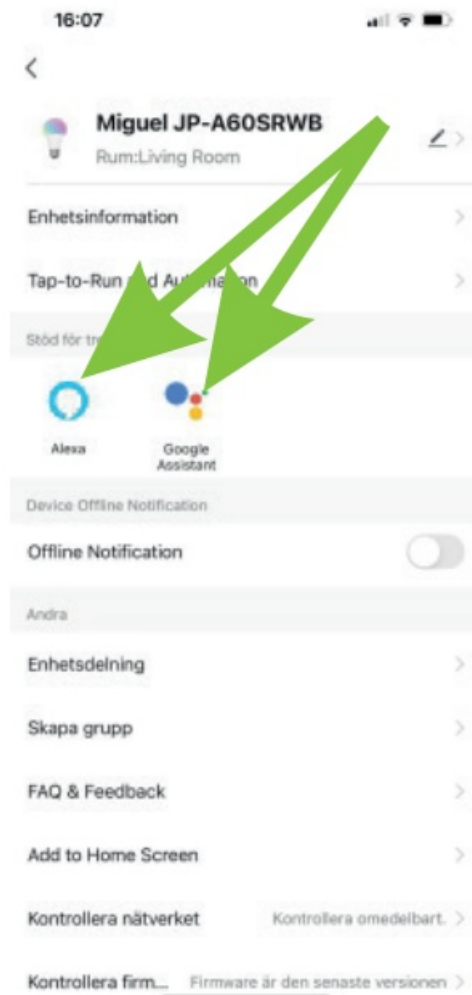**Feedback**   >

Connecting Voice Assistants
Choose a unit to connect to a voice Assistant. Press the pencil to see the unit information.

Choose which Voice Assistants to connect to.

WARNING

- To reduce the risk of electric shock this product should only be opened by a authorized person.
- Unplug the power cord from the wall outlet, if any problems arise.
- Read the operating instructions carefully before use. Keep the instructions for use for future needs.
- Use the device only for its intended purpose.
- Do not use the device if any part is damaged or incorrect. If the device is damaged or incorrectly, it must be replaced immediately.
- The device is for indoor use only. Do not use the device outdoors. Do not expose the product to water or moisture.
- Do not touch the device with wet hands.
- Make sure the base of the bulb matches the lamp holder.

FAQ

- Q1: What do you do if smart bulb does not connect to your Wi-Fi?
- Check that smart bulb or strip is properly connected and has power.
- Make sure Bluetooth is enabled on your mobile / tablet.
- Make sure that smart bulb or strip and mobile / tablet are connected to the same network.
- Are the devices connected to the internet.
- Check that the password for your Wi-Fi is entered correctly.

- Check that any firewall is not blocking traffic.

- What happens if my Wi-Fi connection is lost?

- Smart bulb / strip must be connected to Wi-Fi to be controlled via the App.

- How to change Wi-Fi network or password for Wi-Fi?Repeat the pairing process from step 5.

- How do you reset smart bulb / strip.

- Switch the power to the luminaire on / off 3 times in quick succession (OFF-ON-OFF-ON-OFF-ON), then wait 1-3 seconds until smart bulb / strip starts flashing.

Technical Specification

- Power / Lumen Output: (: 11W/1050lm) / (E14: 4,5W/350lm) / (GU10: 4,5W/350lm) Colour temperature: 2700K – 6500K + RGB Mains: 220-240 VAC / 50Hz

- Radio Wi-Fi/BLE: 2.405 – 2.483 GHz <20dBm Operating temperature: -10C to +40C

- Radio Range (max): 100m outdoor, 20m indoor

Radio Standard
ETSI EN 300 328 V2.2.2 (2019-07)

EMC Standard
EN 301489-1 V2.1.1 (2017-02),
EN 301489-17 V3.1.1 (2017-02)
EN 55015:2013 + A1:2015,
EN 61547:2009

Safety Standard (LVD)
IEC 60669-2-1:2002/AMD1:2008/AMD2:2015 IEC 60669-1:1998/AMD1:1999/AMD2:2006 EN 60669-2-1:2004+A1:2009+A12:2010,
EN 60669-1:2018,EN 62311:2008

RoHS Standard
2011/65/EU,(EU) 2015/863

Radio Equipment (RED)
Complies with 2014/53/EU Directive

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 authorization 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

- Witty, s.r.o declares that the radio equipment type E3W401, E3W403, LZW33, SHW83, BAW542 is in compliance with EU di-rectives. The full text of the EU declaration of conformity is available at the following internet address: teslasmart.com/declaration

- Connectivity: Bluetooth, Wi-Fi 2.4 GHz

- Frequency band Wi-Fi: 2.412 – 2.484 GHz

- Frequency band Bluetooth: 2.400 GHz – 2,4835 GHz

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

Documents / Resources

TechToy E27 Smart Wi-Fi LED [pdf] Instruction Manual
E27, Smart Wi-Fi LED, Wi-Fi LED, E27, LED Bulb

References

- **TESLA | Smart home in your hands**