

Wuneng T3 smart touch switch panel manual

Wuneng T303-1.0

Product Profile

Smart switch panel is embedded with WIFI module that developed individually by Galaxywind, which can remote control the device safely through APP. The switch panel is not only with exquisite appearance, but also with multi-touch control, outage protection, luminescent indicators and scene control etc. With WIFI protocol, the series switch panel conducts high reliable and safe communication. It is wiring-free device that allows multiple linkage control and APP control. There are various smart control modes available. User is able to turn off all relevant devices with special wiring-free "one key off" mode, it's easy and convenient.

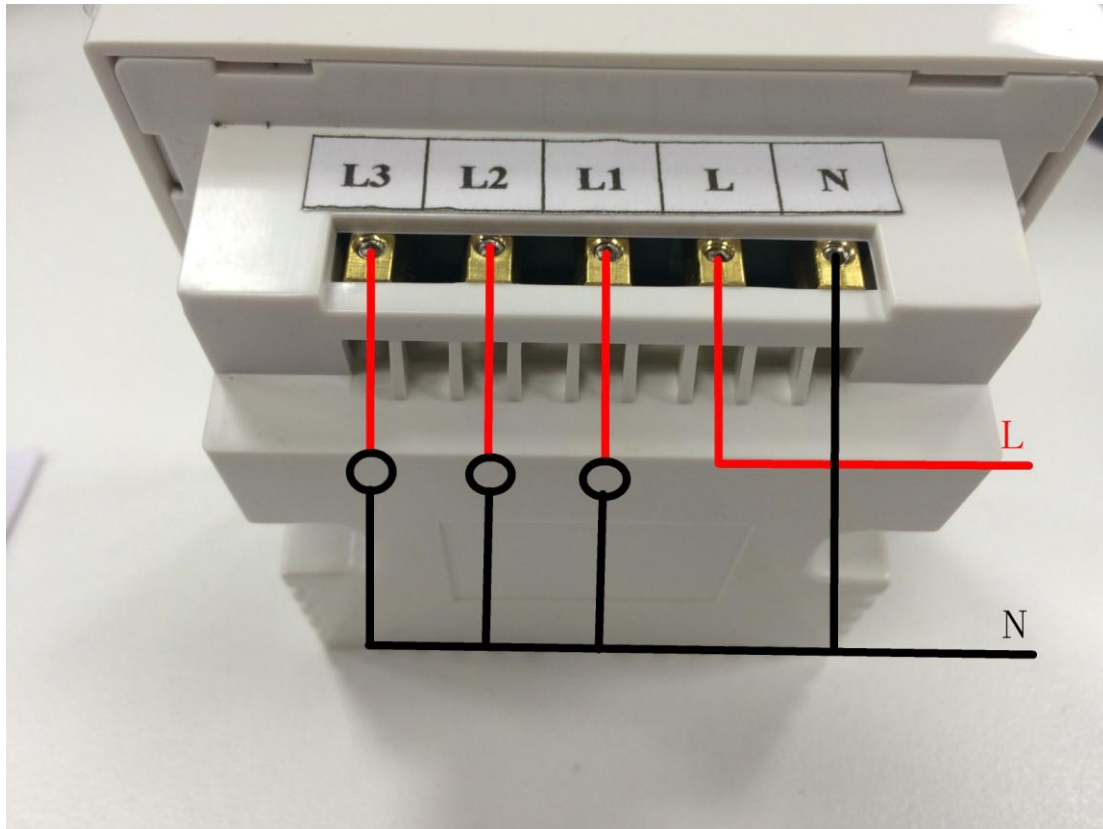


Picture is for reference only.

Safety Hint: Input power 85-250V AC, please pay attention to safety.

Installation

The switch panel should be installed into the standard 86 case, please ask professional to install it correctly according to wire diagram in the back of product.



L1, L2, L3 for the lamp line, followed by the front switch from left to right button.

Safety Hint: Please shut off all the power before installing, then switch on the power after completion.

One-key configuration

1. After the switch panel is powered on, APP starts the configuration.

The image shows a mobile application interface with a blue header bar containing a back arrow and the text "Search Device". Below the header, there are two input fields: "SSID" with the value "py-test2" and "Password" with the value "12345678". The main area of the screen is white and features a large blue circle in the center with the number "177" inside it. The bottom of the screen shows a black Android navigation bar with standard icons for back, home, and recent apps.

When in configuration, APP interface with the initial password "123456", can be modified, the password is to facilitate other users log in APP control the switch panel.

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Device Information

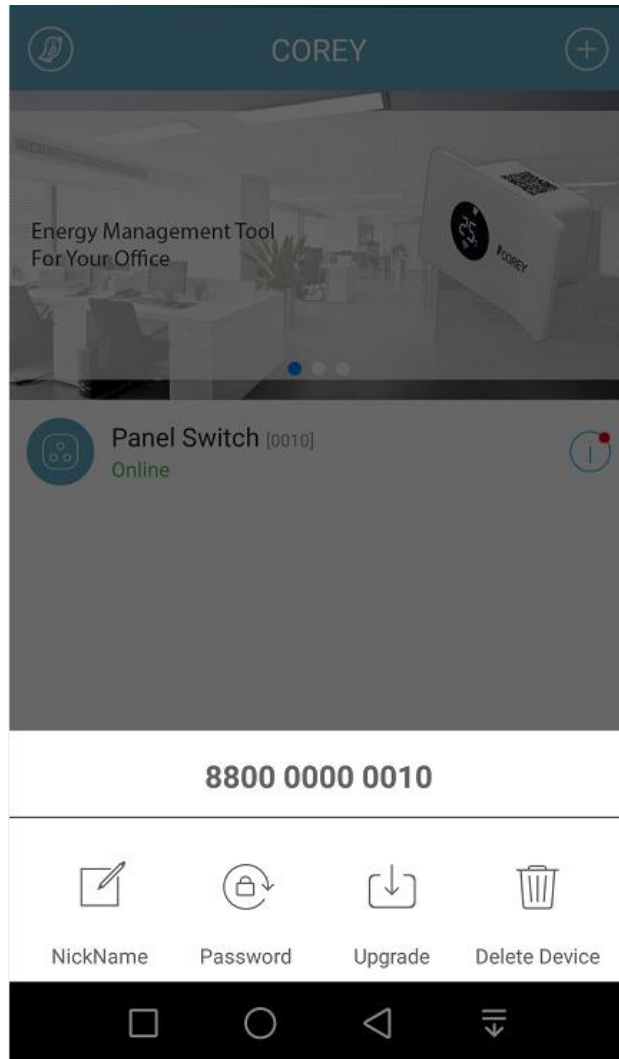
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Panel Switch

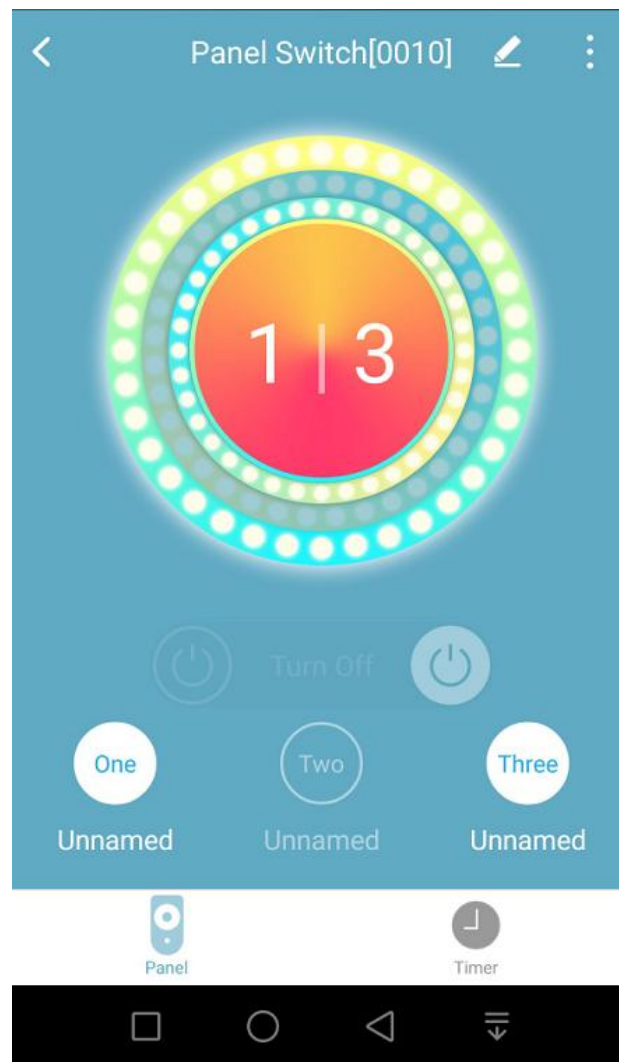
Password

Done

2. Click the Edit button  .




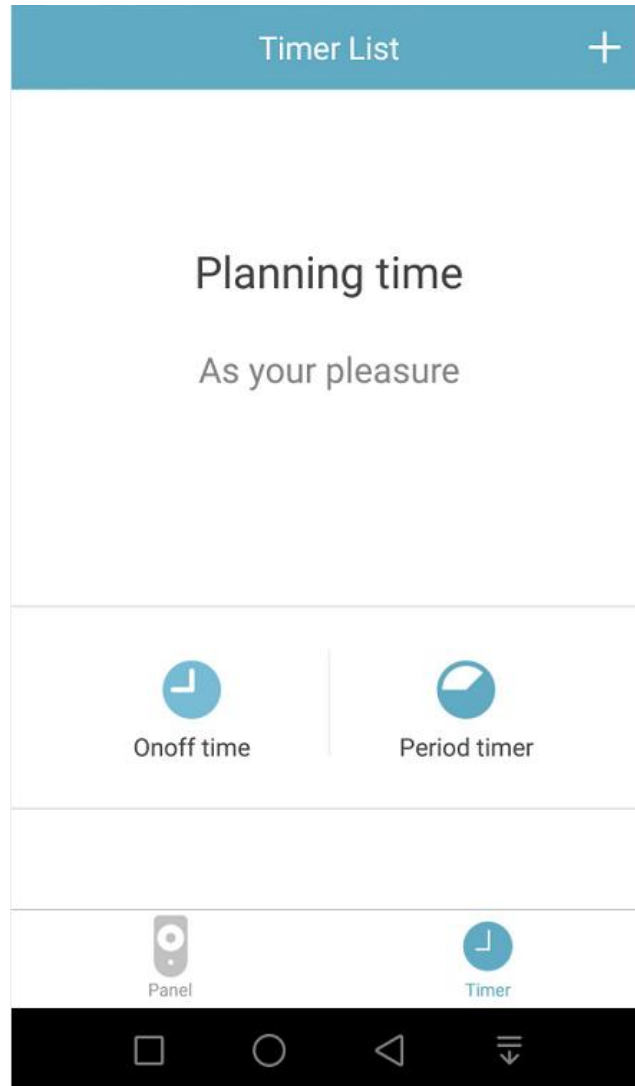
3. Device control interface.



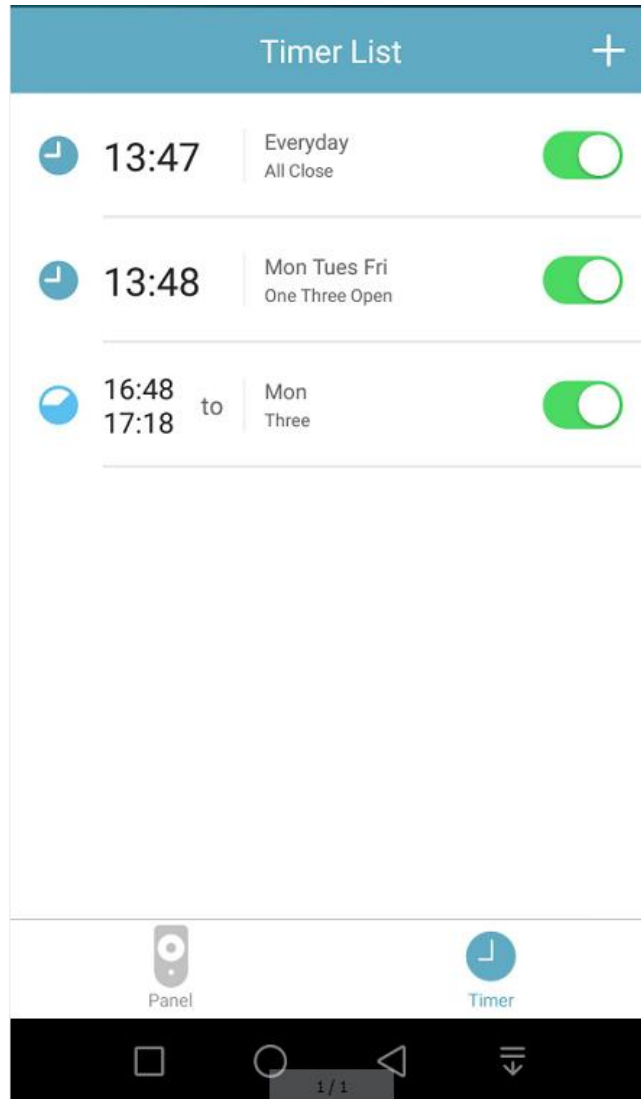
4. Click the rename button  to enter the rename interface.



5. Click  enter timer interface.



Timer configuration finished interface.



Long press any switch button for 5 seconds to restore the factory settings.

The screen shots are only for reference. The interface may be different due to software update.

operation instruction attention

- Do not install the switch panel when the power is on (energy-saving lamps, incandescent lamp, etc.).
- Prohibited under the condition of electric power on and touch the back of the high voltage power supply parts.
- The load is not allowed to exceed the rated power.
- Do not use in a humid, potentially explosive environment.
- Do not use injection type of power, such as voltage regulators.
- non-professionals should not disassemble the switch.
- **FCC Warning**

- This device complies with part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
- Any 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.
- To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance between 20cm the radiator your body: Use only the supplied antenna.
- FCC ID: 2AES6WUNENGT303