

[Introduction](#)[Installation](#)[Add Device](#)

## Introduction

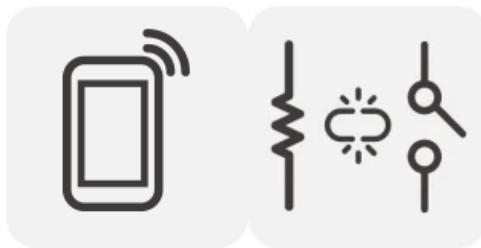
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### Smart Touch Wall Switch

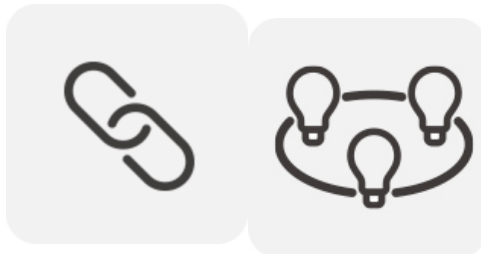
User Manual

The TX Gen2 Smart Wall Touch Switch provides 1-3 channel (1C/2C/3C) control options with a 120-type panel design, supporting neutral-required supply modes. By connecting to Wi-Fi, you can remotely control, set timers, and create automation scenes through the eWeLink app. It is also compatible with the Matter ecosystem, seamlessly integrating with major smart home platforms like Apple Home, Google Home, and Amazon Alexa, enabling cross-brand smart interactions.



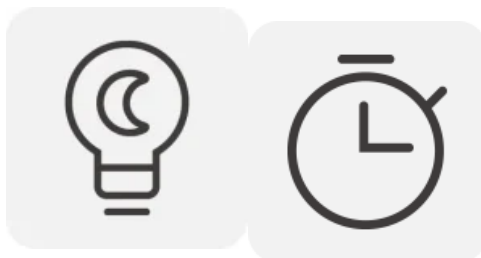
Remote Control

Detach Relay  
Mode



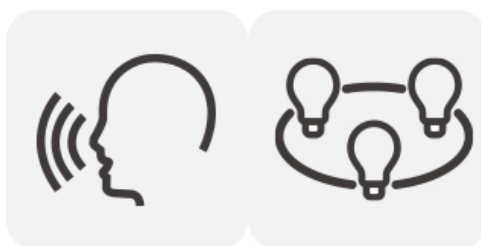
Smart Scene

Share Control



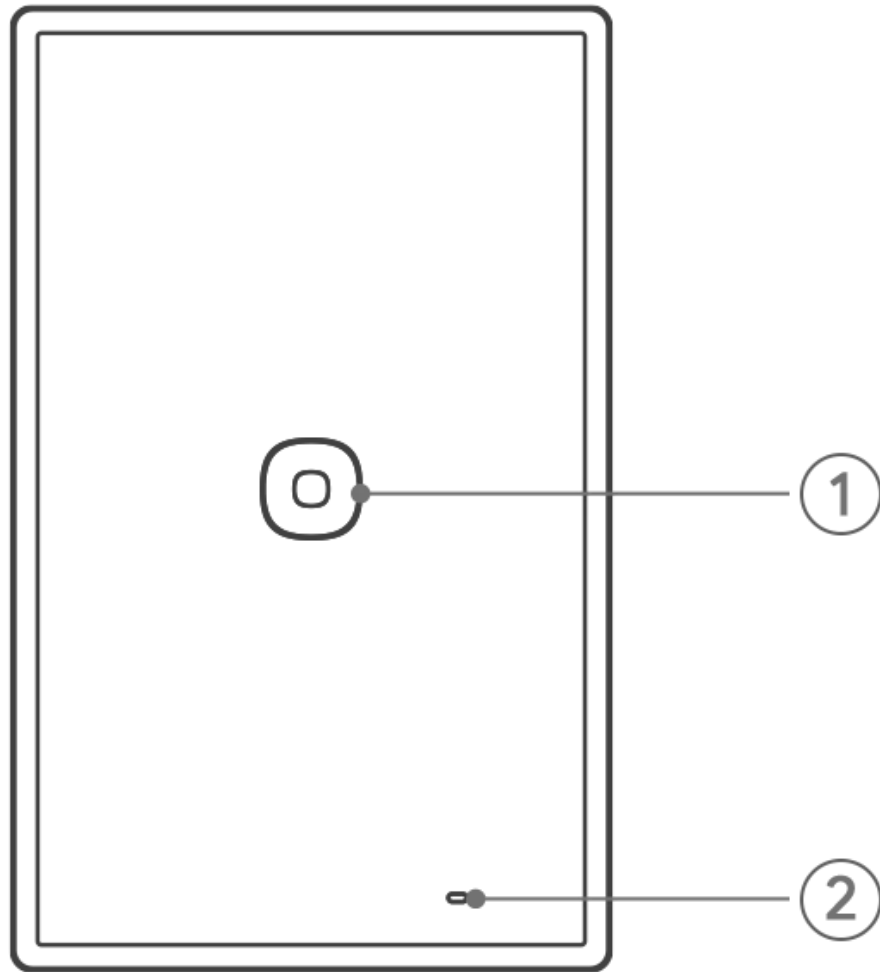
Night Switch  
Locator

Smart Schedule



Voice Control

Group Control



① **Button**

- Single press: Turn on/off the smart device
- Press and hold for 5 seconds: Device enters the pairing mode. (Pairing time 10 minutes)

② **LED indicator (Blue)**

**eWeLink Ecosystem:**

- Keeps on: Online.
- Slow flash once: Offline.
- Flashes two short and one long: Device is in pairing mode.
- Flashes twice: LAN.

**Matter Ecosystem:**

- Keeps on: Online.
- Slow flash once: Offline.
- Flashes two short and one long: Device is in pairing mode.

## Platform Certification



## Specification

**Product name**

TX Gen2

**Product series**

TX Series

**Product type**

Smart Touch Wall Switch

**Model**

Model T6-1C-120M, T6-2C-120M, T6-3C-120M

**MCU**

BK7238

**Rating**

1C: 100-240V~ 50/60Hz 10A Max Resistive load  μ

2C: 100-240V~ 50/60Hz 10A/gang, Total 16A Max Resistive load  μ

3C: 100-240V~ 50/60Hz 10A/gang, Total 16A Max Resistive load  μ

**LED load**

1C: 150W@100V, 300W@240V

2C: 150W@100V/gang, 300W@240V/gang, Total 300W@100V, 600W@240V

3C: 150W@100V/gang, 300W@240V/gang, Total 450W@100V, 900W@240V

**Wireless connectivity**

Wi-Fi: IEEE 802.11b/g/n 2.4GHz

**Net Weight**

1C: 133.3g, 2C: 140.7g, 3C: 149.5g

**Dimension**

120x74x37.7mm

**Color**

White

**Casing Material**

PC+Glass

**Diameter of wiring(recommend)**

16AWG to 11AWG SOL/STR copper conductor only

**Applicable Place**

Indoor

**Working Temperature**

-10°C~40°C

**Working Humidity**

5%~95% RH, non-condensing

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**FCC ID**

2APN5-T63C120M

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**Certification**

CE/FCC/RoHS

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