**Any Bulb Made Smart**

# Smart Light Switch 2 Gang 1 Way

## Tapo S220

**Tapo Hub Required**

**Remote Control**

**Schedule & Timer**

**Voice Control^**

**Low-Battery Reminder**

**No Neutral Required**

**Tool-Free Battery Replacement**
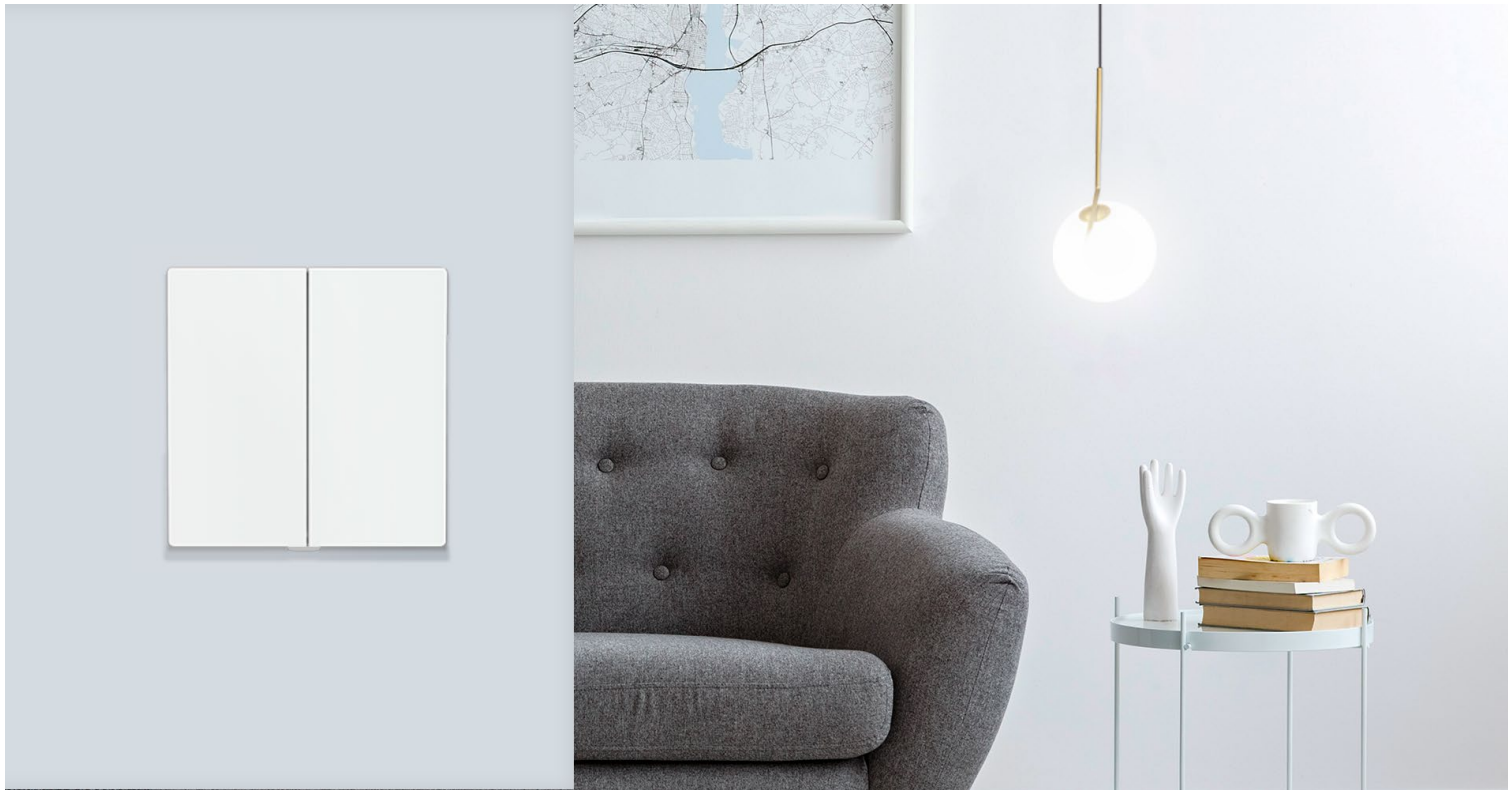
# // Highlights

## Control Anyway You Want

Make your traditional lighting smart with the Tapo Smart Switch. Turn your lights on and off with your voice, or control them from your phone. Thanks to the switch's battery-powered design with 1+ year battery life, enjoy the smart lifestyle without rewiring your home or replacing your current bulbs.

## // Highlights

### Tapo Smart Switch vs Normal Smart Switch

- Tapo smart switch does not require the Neutral wire. No need to rewire, just like traditional dumb switches. Normal smart switch requires the Neutral wire to work. 90% of families need an eletrician to rewire before they can install the switch.

- Tapo smart switch has no limitations to connected light fixtures, whereas general single live-wire powered smart switch might cause flickering and low brightness when connected to LED light and incandescent light.

- Tapo smart switch uses two AAA/LR03 batteries, the same as what you use in your remote control. Users can easily get. General AAA/LR03 batteries can supply power for Tapo smart switch over a year.

# // Features

- **Remote Control** – Instantly turn the light on/off wherever you are through the Tapo app

- **Schedule** – Preset a schedule to automatically manage devices

- **Timer** - Create a countdown timer list for connected electronics

- **Voice Control**△ – Manage your switch with voice commands via Amazon Alexa or the Google Assistant

- **Away Mode** – Automatically turn the light on and off at different times to give the appearance that someone is home

- **Low Battery Reminder** - Send notifications when the battery power is low

- **Tool-Free Battery Replacement** - Easily replace batteries after installation, no need of other tools

- **No Neutral Wire Required** - Super easy wiring. No neutral wire required

# ⫽ Specifications

### Technical Specifications

· Type: 2 Gang 1 Way

· Wireless: 868 MHz$^\S$

· Rating: 250 V~ 50/60 Hz 4 A (Each Gang)

· Max Load: 600 W LED 💡    600W CFL 💡    50 W Fan �

    1000W INC ☼-    1000W  FTL ▭

· Standby Power Consumption: 65uA

### Requirements

· Tapo Hub

· Standard Back Box (at least 25 mm deep)

### Battery Requirements

· 2× 1.5 V AAA/LR03 batteries*

· Rated Voltage: DC 2.4 V ~ 3.3 V

### General

· Package Contents:

Tapo S220

2× 1.5 V AAA/LR03 Batteries

2× Mounting Screws

Quick Start Guide

· Dimensions: 87.1 × 86 × 41 mm

· Certifications: CE, RoHS, UKCA

· Operating Temperature: 0ºC~ 40ºC (32°F ~ 104°F )

· Operating Humidity: 10%~90%RH, Non-condensing

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$^\triangle$Voice control is only supported with certain voice assistants.

$^\S$The specific working frequencies are 863 MHz to 865 MHz, and 868 MHz to 868.6 MHz.

*Too high voltage might damage the switch. Check the max output voltage with the manufacturers if you use other types of batteries.

 For more information, please visit https://www.tapo.com/.