

# Quick Installation Guide

## Gigabit Switch

Suitable for: S505G,S808G

V.14.10

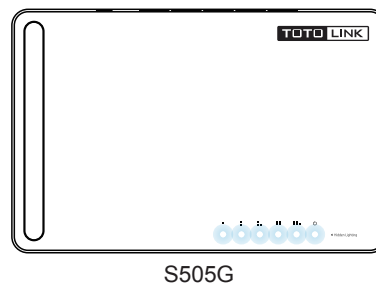
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## 1 Before Installation

### Checking Package Contents

- 1\* 5/8-Port 10/100/1000Mbps Switch
- 1\* Power Adapter
- 1\* Quick Installation Guide

### Appearance



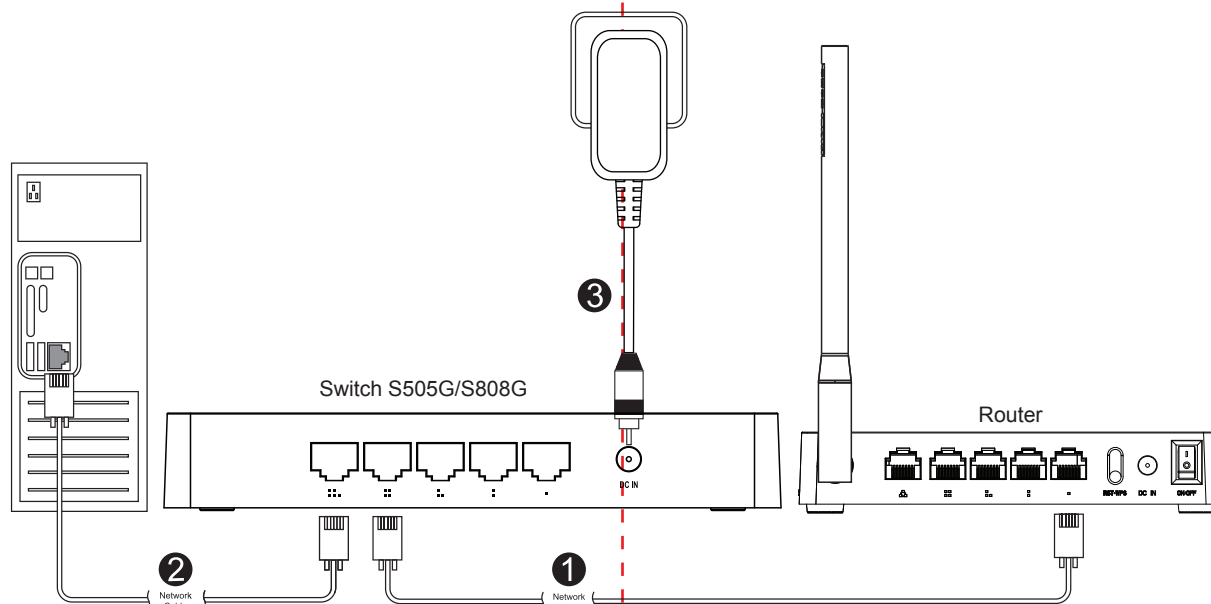
S505G

### LED Indicators

| LED Indicator | Status | Indication                                                      |
|---------------|--------|-----------------------------------------------------------------|
| PWR           | on     | Lights yellow when the switch is receiving power                |
|               | off    | Powered off                                                     |
| LINK/ACT      | on     | Connected to network lights on, data transmission blinks yellow |
|               | off    | Not connected                                                   |

## 2 Hardware Installation

Refer to the application scene graph below



- 1 Connect one switch port to anyone of Router's LAN port.
- 2 Connect PC's RJ45 port to one switch port.
- 3 Plug power adapter into both switch's DC IN port and outlet.

### SPEC

|                      |                                                                  |
|----------------------|------------------------------------------------------------------|
| Standards            | -IEEE 802.3, IEEE 802.3u, IEEE 802.3x, IEEE 802.3ab              |
| Interface            | 5/8*10/100/1000Mbps auto-negotiation RJ-45 Ports (Auto MDI/MDIX) |
| Power Supply         | S505G: 5V/1A; S808G: 9V/0.8A                                     |
| Dimensions           | 163mm x 106mm x 25mm (L x W x H)                                 |
| LED                  | 1* Power, 5 *LINK /Act                                           |
| MAC Address Learning | Auto-learning, auto-aging                                        |
| MAC Address Table    | 8K                                                               |