



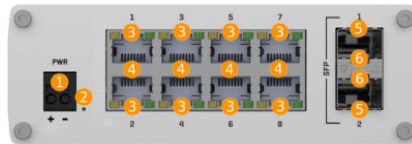
TSW210 First Start

[Main Page](#) > [TSW Switches](#) > [TSW210](#) > **TSW210 First Start**

This Wiki page contains the online version of the **Quick Start Guide (QSG)** for the **TSW210 Switch**. Here you will find an overview of the various components found on the front and back sides of a TSW210 switch, basic hardware installation, device specifications and general safety information. It is highly recommended that you acquaint yourself with with the Quick Start Guide before using the device. If you own a TSW210 switch, you can also find a printed version of the Quick Start Guide in the device's package.

Front view

No.	Description
1	2 pin power socket
2	Power LED
3	LAN LEDs
4	Ethernet ports
5	SFP port
6	SFP LEDs



Back view

No.	Description
1	Grounding screw



Connectors

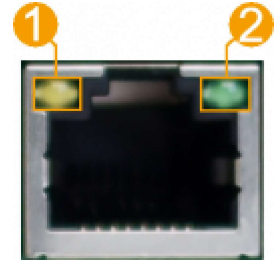
2 pin power socket

No.	Description	Wire color
1	Power	Red
2	Ground	Black



Ethernet port

No.	Action	Description
1	Orange LED lit	10/100 Mbps link established
2	Orange LED blinking	Active link connection
3	Green LED lit	1000 Mbps link established



SFP port

No.	Action	Description
1	Down LED lit	Lower port link established
2	Down LED blinking	Lower port active traffic
3	Up LED lit	Upper port link established
4	Up LED blinking	Upper port active traffic



Safety information

TSW210 switch must be used in compliance with any and all applicable national and international laws and with any special restrictions regulating the utilization of the communication module in prescribed applications and environments.

Technical specifications	
Input voltage range	7 - 57 V
Max power consumption	4 W
Max Ethernet cable length	100 m

日本国内専用です

本製品を電気通信事業者（移動体通信事業者、固定通信事業者、インターネットプロバイダなど）の電気通信回線（または公衆無線LAN）に直接接続することはできません。電気通信事業者の公衆電気通信回線設備に接続する場合は、必ず日本の「電気通信事業法」で認められた機器（ルーター、ゲートウェイ、モデムなど）を介して接続してください。



This sign on the package means that is necessary to read the User's Manual before you start using the device



This sign on the package means that all used electronic and electric equipment should not be mixed with general household waste

BSMI-RoHS table

物質名稱 / Substance Name	限制物質及其化學物質 / Restricted substances and its chemical systems					
	鉛 / Pb	鎘 / Cd	汞 / Hg	六價鉻 / Hexavalent chromium (Cr ^{VI})	多溴聯苯 / Polybrominated biphenyls (PBBs)	多溴二苯醚 / Polybrominated diphenyl ethers (PBDEs)
電鍍層 / Electroplating	○	○	○	○	○	○
外殼 / Case	○	○	○	○	○	○
輸入線 / Input cable	○	○	○	○	○	○
充電 / Charging	○	○	○	○	○	○

備註: "○" 表示該物質/物質之含量低於或等於其限制值。
 Note: "○" indicates that the percentage content of the restricted substance is lower than or equal to the percentage value of the restriction value.

備註: "○" 表示該物質/物質之含量低於或等於其限制值。
 Note: "○" indicates that the percentage content of the restricted substance is lower than or equal to the percentage of the restriction value of the substance.

備註: "○" 表示該物質/物質之含量低於或等於其限制值。
 Note: "○" indicates that the percentage content of the restricted substance is lower than or equal to the percentage of the restriction value of the substance.

製造商: TELTONIKA NETWORKS, LIAO
 地址: 臺灣台北市松山區南京東路二段111號11樓1101室
 電話: +886-2-2711-9119

製造商: 聯訊電子科技股份有限公司 / LIAO Technology, Inc.
 地址: 桃園市龜山區文化路二段111號11樓1101室
 F., No. 1, Alley 45, Ln. 210, Asang, And Rd.,
 Neihu, VS, Guishan Dist., Taoyuan City
 31071, Taiwan

TSW210 BSMI RoHS table

To download a PDF version of the TSW210 BSMI RoHS table, [click here](#).

Retrieved from "https://wiki.teltonika-networks.com/index.php?title=TSW210_First_Start&oldid=128820"

■