TSF010 LEDs

<u>Main Page</u> > <u>TSF Switches</u> > <u>TSF010</u> > <u>TSF010 Manual</u> > **TSF010 LEDs**

This wiki page contains information about TSF010 router **LEDs** and their actions.

Contents

- 1 Power LED
- <u>2 Ethernet port</u>

Power LED

The **power LED** is located on the bottom left corner of the front panel, near the power connector:



It can perform two different actions:

Action	Description
LED turned ON	Router is powered up
LED turned OFF	Router is not power up

Ethernet port

There is one **LEDs** located at the top-left of each **Ethernet port** (top-right green port is unused).



They provide information on the current states of the Ethernet ports. Each port has one LED:

• Orange - 10/100 Mbps connection

Below is an explanation on the behaviours of orange LEDs.

State	Description
LED on	A data connection on the port is operational (cable plugged in, end device visible, no data is being transferred).
LED off	No data connection on the port is operational (no cable, bad cable or end device not visible for some other reason (such as damaged network card)).
LED blinking	Connection established and data is being transferred over this port.