

# RUT300 Ports

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The information in this page is updated in accordance with firmware version [RUT30X\\_R\\_00.07.08.2](#).



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## Summary

The **Ports** page provides information related to the status of the device's physical ports, as well as the ability to edit port settings.

If you're having trouble finding this page or some of the parameters described here on your device's WebUI, you should **turn on "Advanced WebUI" mode**. You can do that by clicking the "Advanced" button, located at the top of the WebUI.



## Port Mirroring

Port Mirroring (may also be referred to as SPAN (Switched Port Analyzer)) is a service that relays a copy of all network packets - incoming and outgoing on one Ethernet port (Source Port) to another (Monitoring Port).



Field	Value	Description
Monitoring port	Disabled   <a href="#">LAN1</a>   <a href="#">LAN2</a>   <a href="#">LAN3</a>   <a href="#">LAN4</a> ; default: <b>Disabled</b>	The port which will mirror the packets.
Source port	Disabled   <a href="#">LAN1</a>   <a href="#">LAN2</a>   <a href="#">LAN3</a>   <a href="#">LAN4</a> ; default: <b>none</b>	Port whose packets will be mirrored.
<a href="#">Enable mirroring of incoming packets</a>	off   on; default: <b>off</b>	
<a href="#">Enable mirroring of outgoing packets</a>	off   on; default: <b>off</b>	