

TSW212 Remote Monitoring & Administration

[Main Page](#) > [TSW Switches](#) > [TSW212](#) > [TSW212 Manual](#) > **TSW212 Remote Monitoring & Administration**

TSW212 supports multiple monitoring and administration possibilities.

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Contents

- [1 Remote control options](#)
 - [1.1 RMS](#)
 - [1.2 Public IP](#)
 - [1.2.1 HTTP access](#)
 - [1.2.2 SSH access](#)
 - [1.3 SNMP](#)

Remote control options

The TSW212 router supports the following remote control capabilities:

	Remote control method	Can get parameters	Can set parameters
RMS		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
SSH		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
HTTP		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
SNMP		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

RMS

The **Remote Management System (RMS)** is designed to conveniently monitor and manage all your Teltonika networking devices. The system allows to securely gather status information of your devices and to change their configuration even if the devices do not have public IP addresses.

RMS access can be configured from the **System** → **Administration** → [RMS](#) page.

Public IP

If your device has a Public IP address (refer [here](#) for more information), you can reach the router via HTTP or SSH via its WAN IP address.

HTTP access

Remote **HTTP** access can be set up via the **System** → **Administration** → [Access Control](#) page.

SSH access

Remote **SSH** access can be set up via the **System** → **Administration** → [Access Control](#) page.

SNMP

Simple Network Management Protocol (SNMP) is a protocol for network management, used for collecting information from network devices. For more information on SNMP in TSW212, visit the [SNMP manual page](#).