RUTM50 Internet Status

The information in this page is updated in accordance with firmware version **RUTM_R_00.07.07.1**.

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Summary

Internet status is a feature, also known as 'connchecker' which monitors the connectivity status of specified IPv4, IPv6, and DNS addresses. Repeatedly checks the connectivity status at specified intervals and reports changes.

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.

Status

Field	Value	Description
IPv4 status	Online | Offline | Untracked	• **Online** - address is reachable. • **Offline** - address is unreachable. • **Untracked** - address not provided in the configuration or tracking is disabled.
IPv6 status	Online | Offline | Untracked	• **Online** - address is reachable. • **Offline** - address is unreachable. • **Untracked** - address not provided in the configuration or tracking is disabled.
DNS status	Available | Unavailable | Untracked	• **Available** - DNS is reachable. • **Unavailable** - DNS is unreachable. • **Untracked** - DNS not provided in the configuration or tracking is disabled.

Configuration

Field	Value	Description
Enable	off | on; default: **on**	Enable internet monitoring.
Track IPv4	ipv4; default: **1.1.1.1**	IPv4 address to be monitored.
Track IPv6	ipv6; default: **2a00:1450:4001:831::200e**	IPv6 address to be monitored.
Track domain	domain name; default: **dns.google.com**	Domain to be checked if alive.
Interval	seconds; default: **60**	The time interval in seconds at which the connectivity status should be checked.