

Configuration (Web-interface) of InfiNet Wireless R5000



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Overall functionality overview

Web-interface is used for easy device management and monitoring via graphical web-based interface. Web-interface allows:

- Monitoring device interfaces statistics
- Monitoring radio link statistics
- Viewing and changing device configuration
- Access to graphical antenna alignment tool
- Running wireless link throughput tests
- Device maintenance and support
- Access to Spectrum Analyzer tool
- Viewing the system log
- [DFS](#) operation monitoring.
- For detailed information about device configuration through the web-interface please refer to the [R5000 WEB GUI User Manual](#).

Prerequisites

In order to run and properly use the application, the following requirements must be met:

- Web-browser
- Latest **WANFlex OS** version installed on the device
- Web-interface support activated on the device («webcfg start» command) - enabled by default

To connect to the device via Web-browser type: `http://<device IP-address>` (by default: `http://10.10.10.1`) in your browser.

For a secure [SSL](#)-protected connection use `https://<device IP-address>` (by default: `https://10.10.10.1`) address.

Localization

Web-interface supports multiple locale sets, such as: English (default), Russian, Italian, French and Chinese.

Use the Language drop-down menu in the upper-right corner of the web-interface window to set up a locale for the current session (the default locale will remain unchanged).

To make permanent locale changes follow the instructions given in the System Settings paragraph of the Basic Settings section.