



Teltonika RMS | License | for remote management of Teltonika routers, 1 month / 1 device



link to the product:

<https://www.batna24.com/gb/p/warranties-and-digital-licenses/teltonika-rms-license-for-remote-management-of-teltonika-routers-1-month-1-device>

Price: **11.49 zł** gross / 9.34 zł net



Manufacturer: TELTONIKA

Referention number: DNXGFOHKGRMLPI

Information:

Teltonika Remote Management System (RMS) is a cloud-based platform for centralised management and monitoring of Teltonika routers and gateways, including the RUT and TRB series. The licence allows the system to be used for 1 month on one Teltonika device. RMS provides remote access to devices on the router's private network via WEB-UI and SSH, including equipment from other manufacturers, and also makes it easier to oversee the entire network fleet, saving time. The platform is certified with CIS v7 and OWASP II, offers secure data storage, and provides diagnostics, reporting, and report downloads for later analysis.

Full product description

Teltonika Remote Management System (RMS)

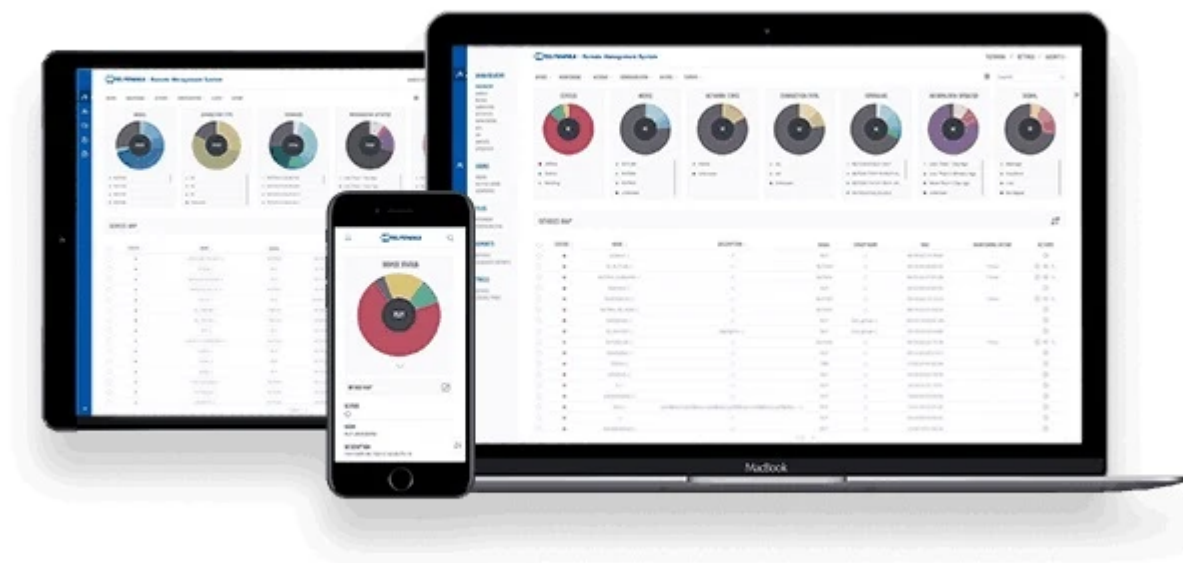
The **RMS** system enables convenient management and monitoring of routers and gates, including all **RUT and TRB** series devices. Offered license allows you to use the RMS system for **1 month on one Teltonika** device.



The centralized **Remote Management System** internet platform for all Teltonika network products offers **remote access, monitoring and control** functions, allowing you to supervise your entire network fleet and save time.

Remote management

The RMS can generate **remote access connections to devices connected to the router's private network (WEB-UI, SSH)**, thus providing **remote access to other devices, including devices that are not manufactured by Teltonika**.



Security

The RMS has received **CIS v7 and OWASP II** certificates, which ensures that their centralized cloud-based platform and **all stored data are extremely secure**.

Maintenance and diagnostics

Thanks to the intuitive RMS interface, you can easily perform a diagnosis of the network ecosystem. Configure **your own reporting system** containing information about specific device parameters. All generated reports are stored on RMS servers and can be downloaded at any time for later analysis.