

## **Product Change Notification**

PCN number: PCN\_RMS\_20200903\_EN

Date: 2020.09.03

Change description	
Change type	1. WebUI and CLI access functionality, additional IP and Ports.
Detailed description	2. RMS Proxy (access to HTTP(s) devices behind the router) will be moved to the RMS Connect section.
	<ol> <li>In order to continue using WebUI access and CLI access functionality the following IP address and ports must be made accessible for the router: IP: 18.192.27.240</li> <li>Ports: 20022, 20080, 23389.</li> <li>If you are using a Private network, these must be whitelisted by the Internet Service</li> <li>Provider. This change comes in order to greatly enhance and speed up the functionality by utilizing reverse SSH tunneling.</li> <li>RMS Proxy functionality becomes a part of RMS Connect package, which allows RDP, VNC or SSH access to devices behind routers via RMS. It will be monetized based on traffic usage.</li> </ol>
Change implementation date	Major functionality and Utility improvement: RMS Connect, API.
Product release date	September 10, 2020

Change impact	
Risk Assessment	<ol> <li>WebUI and CLI access will not work unless the Internet Service Provider whitelists the following items.</li> <li>IP: 18.192.27.240</li> <li>Ports: 20022, 20080, 23389</li> <li>You or your customers will have to subscribe to RMS Connect functionality.</li> <li>Otherwise, HTTP(s) access to devices behind the router will not be accessible.</li> </ol>
Suggested implementation plan	Please contact your sales representative regarding this issue, especially if you see potential obstacles regarding Whitelisting or a given timeframe.

## Acknowledgement of PCN receipt

If no feedback is received within two weeks after the issue date of this notification - Teltonika may accept that this change has been tacitly accepted and can implement the change as indicated above.

UAB TELTONIKA Saltoniskiu st . 9B-1, LT-08105 Vilnius

Company code 124429895 VAT identification number LT244298917

AB Swedbank, Vilnius LT51 7300 0100 8737 2567

