

# Template:Rms manual management commands access


To configure device access go to the RMS web page, Left sidebar panel, (**Management → Devices**) and click on **Devices** submenu.


Move your mouse pointer to the Top control **Actions** menu and select **Device Access** (Actions → Device Access).



## Configure device access

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1. Make sure that the device for which you would like to set up remote access is physically connected to the router's LAN or WAN (depends on your configuration).
2. Locate and select that device in the device table.
3. Move your mouse pointer to the **Actions** menu and click **Device Access**.
4. New pop-up window will open, click the plus sign  to create a new row.
5. Fill out the new row with appropriate data (look for example in the table below). When ready, click "**Save**".
6. Enter a custom name for the device (for easier management purposes), the device's destination IP address, and the device's destination port.

The next Actions status pop-up will display the status of your request. If update is successful in the Status column you will get a message:  **LAN device(s) created successfully.**

| Field                     | Value                           | Description                               |
|---------------------------|---------------------------------|-------------------------------------------|
| Name                      | For example: <b>RUT955</b>      | A custom name for the LAN device.         |
| Destination IP            | For example: <b>192.168.1.2</b> | The device's LAN IP address.              |
| Destination Port Default: | <b>80</b>                       | The destination device's WebUI HTTP port. |

## Connect to device

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1. You can then find remote access links in the **Device details** page. You can find this page by clicking the "Device Information" icon located under the **Actions** column in the Device table, next to the relevant device.

2. You will be redirected to the device's **Device details** page. By default, the **Device access** widget will be at the bottom of that page. Locate the custom name for the device you created in previous steps.
3. A **Device Web UI link** pop-up window will open. Click the **Generate** button.
4. A new link will appear in the window. Click the link to connect to the device.
5. For this example, I used another Teltonika Networks device that was connected to the RMS device's LAN. Therefore, when I click the link, I am redirected to WebUI login page.

## Remove from device access list

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1. You can later delete device access entries by once again selecting the device and clicking "Access" from the **Actions** menu.
2. When the new pop-window opens click the **Remove access listing** icon next to the entry that you would like to delete.



At the top of your screen, you will get a notification in green text: **Device access deleted.**