Hardware

This section is necessary to obtain information about the status of the connection to the CAN network, the supply voltage of the device, the current levels at the outputs of the connection of IP cameras, the temperature in the housing of the device, GNSS status, the version of an OS and tracker and ignition state.
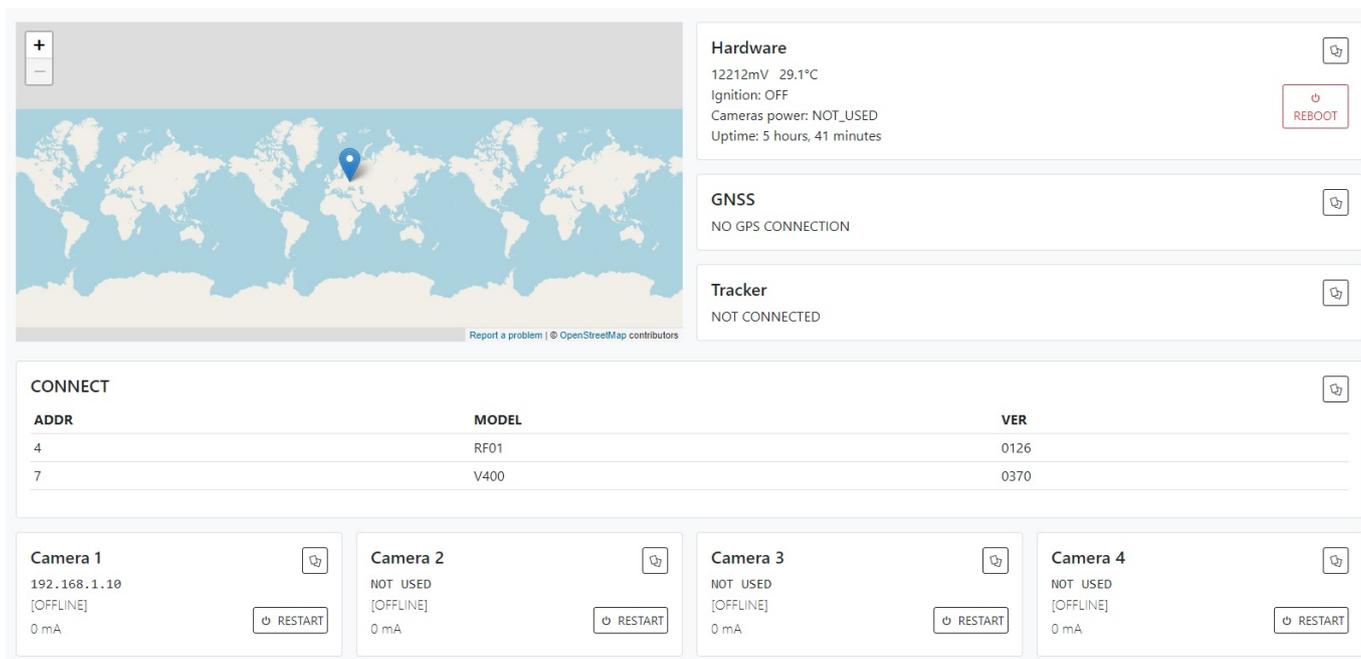
Figure 1 – Chapter HARDWARE

Table 1 – Hardware information parameters description

Parameter	Parameter description
CONNECT	CONNECT devices connection status
Hardware	The supply voltage of the device and the temperature in the device housing, the status of ignition, power supplying of the cameras and uptime of the device
GNSS	Global navigation system connection status
Tracker	Status of connection to the monitoring server
Camera 1	status and current consumed by the camera 1
Camera 2	status and current consumed by the camera 2
Camera 3	status and current consumed by the camera 3
Camera 4	status and current consumed by the camera 4