

FMB910 Security info

In security section user can see SIM card and configurator keyword security information.

- The state and status of currently connected SIM card can be observed here. If a SIM card with PIN code is used, user can enter it in this section. The remaining attempts to enter PIN code are shown as well.
- When SIM PIN code is entered correctly user can change PIN code or disable it from the SIM card. When SIM PIN is disabled and user would like to enable it again, user must enter the previously used PIN code.
- Configuration security keyword can be set to configurator. Keyword can be saved in configuration file (.cfg), so there is no need to connect the device to the configurator to configure the keyword. Minimum keyword length is 4 symbols and maximum length is 10 symbols. Only uppercase and lowercase letters and numbers are supported. Keyword can be configured to .cfg configuration file when the device is not connected.

The screenshot shows the Teltonika FMB910 configurator interface. The top navigation bar includes buttons for 'Load from device', 'Save to device', 'Update firmware', 'Reset configuration', 'Load from file', 'Save to file', 'Read records', and 'Reboot device'. The sidebar menu on the left lists various settings categories, with 'Security' selected. The main content area displays 'Device Info' with fields for Device Name, Last Start Time, Power Voltage, Ext Storage, and Battery Voltage. Below this, there are tabs for 'GNSS Info', 'GSM Info', 'I/O Info', and 'Maintenance'. The 'GNSS Info' tab is active, showing 'GNSS Status' (Module Status ON, GNSS Packets 32, Fix Status No fix, Fix Time 00:00:00), 'Satellites' (Visible: GPS 4, GLONASS 0, BeiDou 0, Galileo 0; In Use: GPS 0, GLONASS 0, BeiDou 0, Galileo 0; Total In View 4, Total In Use 0), and 'Location' (Latitude/Longitude 0,0, Altitude 0, HDOP 0, Speed 0 km/h, Angle 0°, PDOP 0). The bottom of the interface features social media icons and a settings gear icon.

*Please note that This feature will only show up in configurator when device is connected to a computer.