

FM6300 External Devices

[Main Page](#) > [EOL Products](#) > [FM6300](#) > [FM6300 Configuration](#) > **FM6300 External Devices**

External Devices do not depend on selected profile; they are common for all profiles. To configure these parameters choose the TAB named “External Devices” and make all necessary changes.



| Parameter Name | Parameter description |
|--------------------------------|--|
| FMS/Tachograph Settings | Are used to configure CAN line and Tachograph setting such as Enable/Disable, baudrate, operation mode, tachograph ignition source, tachograph type. |
| Tacho Web | User can enable Web DDD synchronization functionality; enter tacho web server domain and port. User can enable Web DDD synchronization functionality; enter tacho web server domain and port. |
| Tacho Web start delay | When ignition is on Tacho web starts after this delay. |
| Analog Input Settings | User can change the range of analog inputs. There are two possible changes: 10 V (0-10 V) and 30 V (0-30 V). |
| COM1 and COM2 Settings | Configures COM1 and COM2 ports. User can configure baudrate, working mode, enable/disable timestamp and change CMD ID(used to identify from which COM port data came) |
| COM start/end byte | COM1 and COM2 start and end byte are filter for TCP Binary link mode. |
| RS485 Settings(COM1) | Configures RS485 settings such as activation of RS485 protocol, baudrate and working mode. |
| LLS Sensor Settings | Allows user to set LLS sensors addresses in preferred order |