

FMM800 SMS/Call settings

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SMS Data Sending

These settings allow sending AVL data using binary SMS. AVL data will be sent by SMS only when there is no GPRS connection. This setting does not affect replies to SMS request messages – answers are always sent back to the sender's telephone number.

The screenshot shows the FMM800 configuration web interface. On the left is a blue sidebar with the 'TELTONIKA' logo and a list of menu items: Status, Security, System, GPRS, Data Acquisition, SMS \ Call Settings (highlighted), GSM Operators, Features, Accelerometer Features, Auto Geofence, Manual Geofence, Trip \ Odometer, Bluetooth, Bluetooth 4.0, Beacon List, I-Wire, I/O, OBD II, and CAN Adapter. The main content area has a top bar with buttons: Load from device, Save to device, Update firmware, Reset configuration, Load from file, Save to file, Read records, and Reboot device. Below this, the 'SMS Data Sending' section includes a toggle for 'Allow SMS Data Sending' (currently set to 'Disable'), a 'Data Send Number' field, and 'SMS Commands' with 'Login' and 'Password' fields and an 'SMS Event Time Zone' dropdown set to 'UTC+00:00'. The 'Incoming Call Settings' section has an 'Incoming Call Action' dropdown with options 'Do Nothing' (selected), 'Hang-up', and 'Report Position'. To the right are two tables: 'Authorized Numbers' and 'GSM Predefined Numbers', both with 20 numbered rows and 'Import CSV'/'Export CSV' buttons at the bottom. The bottom of the interface features social media icons and a settings gear.

SMS commands

Essential fields in *SMS/Call settings* are *Login* and *Password*. The login and password are used with every SMS sent to FMM800. If login and password are not set, in every SMS sent to FMM800 device two spaces before command have to be used (<space><space><command>).

Command structure with set login and password:

<login><space><password><space><command>, for example: "asd 123 getgps"

Phone numbers have to be written in international standard, using "+" is optional but not necessary (in both cases number will be recognized, but when number is without "+" symbol, IDD Prefix will not be generated, which depends on location of the phone). If no numbers are entered, configuration and sending commands over SMS are allowed from all GSM numbers.