

# Quick SMS configuration

Default configuration has optimal parameters present to ensure best performance of track quality and data usage.

Quickly set up your device by sending this SMS command to it:

```
" setparam 2001:APN;2002:APN_username;2003:APN_password;2004:Domain;2005:Port;2006:0"
```

**Note:** Before SMS text, two space symbols should be inserted.

GPRS settings:

- 2001 – APN
- 2002 – APN username (if there are no APN username, empty field should be left)
- 2003 – APN password (if there are no APN password, empty field should be left)

Server settings:

- 2004 – Domain
- 2005 – Port
- 2006 – Data sending protocol (0 – TCP, 1 – UDP)



## Default configuration settings

Movement and ignition detection:



Vehicle movement will be detected by accelerometer



Device makes a record **On Moving** if one of the following conditions is met:



300 seconds passes



Vehicle drives 100 meters



Device makes a record **On Stop** if:



1 hour passes while vehicle is stationary and ignition is off

Records sending to server:



If device has made a record it is sent to the server every 120 seconds

After successful SMS configuration, FMB1 will **synchronize time** and **update records** to the server. Time intervals and default I/O elements can be configured in [Teltonika Configurator](#) or [SMS parameter](#)

