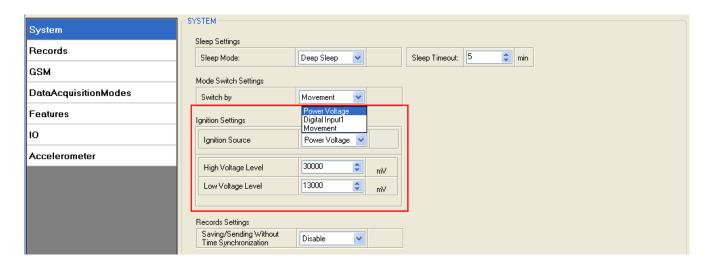


## FM1000 and FM1010 Ignition settings

Ignition Source sets ignition triggered functionalities to be triggered by:

- Power Voltage (if voltage is between High Voltage Level and Low Voltage Level the ignition is considered to be turned on);
- Digital Input (DIN1 ON ignition on, DIN1 OFF ignition off);
- Movement (if accelerometer/movement sensor detects movement then ignition is on, if movement stops ignitin is off).



Stop Detection Source	Vehicle on Stop mode	Vehicle Moving mode
Ignition	If ignition (DIN1) is logic low	If ignition (DIN1) is logic high
(recommended)		
Msensor (movement	Internal movement sensor does not	Internal movement sensor detects
sensor)	detect movement	movement
Power Voltage	If voltage isn't between High	If voltage is between High Voltage
	Voltage Level and Low Voltage	Level and Low Voltage

SMS commands to change Ignition Source:

- **Power Voltage**,, setparam 1003 0";
  - o Low level ,, setparam 1006 X"
  - o High level ,, setparam 1007 X"

X- voltage in miliVolts (mV)

- **Digital Input**,, setparam 1003 1";
- Movement ,, setparam 1003 2".