

# Template:FMB640 Manual Geofence settings

**Frame Border Size (meters) setting** defines Manual Geofence border size in meters.

**Geozones Overspeeding DOUT setting** defines DOUT control in **Manual Geofence Zones** overspeeding scenario, which also can be configured in **Manual Geofence Zones** TAB.

**DOUT ON Duration (ms)** defines value in milliseconds for how long DOUT should be active.

**DOUT OFF Duration (ms)** defines value in milliseconds for how long DOUT should be inactive.

The screenshot displays the configuration interface for the FMB640 device. On the left is a vertical sidebar menu with blue buttons for various settings: Security, System, GPRS, Data Acquisition, SMS \ Call Settings, SMS Events, GSM Operators, Features, Accelerometer Features, Auto Geofence, Manual Geofence Settings, Manual Geofence Zones, Trip \ Odometer, Bluetooth, iButton List, I/O, LVCAN, FMS IO, Manual CAN IO, Tachograph Data, RS232 \ RS485, and CAN \ Tachograph. The 'Manual Geofence Settings' option is highlighted. To the right of the sidebar, the 'Set keyword' form is visible, containing a 'Keyword' label and an empty text input field.