

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 currently selected. To the right of the sidebar, the 'Set keyword' form is visible, featuring a 'Keyword' label and an empty text input field.