

Template:PrivateBusiness mode



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Private/Business Mode feature will allow for FMP1YX users to mask and secure privacy while using business vehicle for personal uses during not working hours.

Private/Business Mode

Private/Business Mode



Private/Business Mode events can be **Disabled** or be enabled by choosing between **Low**, **High** or **Panic** priority.

Eventual records

Eventual Records



By selecting **Disabled** Private/Business mode status will be included in each record.
By selecting **Enabled** Private/Business mode status will appear only when status of mode will be changed.

Triggers

Triggers

BTAApp	NBL-1 Button1
NBL-1 Button2	FMP100 Button

In order to manually select between Private or Business mode for FMP1YX device, 4 different sources can be selected, which can be combined together:

BTAApp - by using smartphone with Teltonika mobile application, the Private/Business mode can be selected from it.

Note: Trip scenario must be enabled!

NBL-1 Button1 - NBL-T RFID reader first button.

NBL-2 Button2 - NBL-T RFID reader second button.

FMP100 Button - by configured Keyboard part, the physical FMP1YX button can be used to choose trip mode.

GPS Data Masking

GPS Data Masking

Normal	Data sent as Zero
Last good know position	

While the Private mode is active, the GPS location can be shown by selecting **Normal** or can be masked:

Data sent as Zero means record will not include coordinates and will be set to be zeros.

Last good known location means records include last known coordinates which were received during Business Mode.

Odometer calculation

Odometer calculation

Disable	Enable
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By selecting **Disabled** the driven distance during Private Mode will not be included to Total Odometer.

By selecting **Enabled** the driven distance during Private Mode will be included to Total Odometer.

Deactivate by

Deactivate by

Towing detection	Unplug detection
Crash detection	Autogeofence

In order to not loose location when important events occurs, the Private mode can be automatically deactivated by **Towing detection**, **Unplug detection**, **Crash detection** and **Autogeofence**, which can be combined together at the same time.

Trigger Type

Trigger Type

External

Weekly Schedule

Trigger types can be chosen between **External**, which will be by configured Triggers or **Weekly Schedule**, where Private mode can be automatically enabled by predefined time periods during week in additionally appearing Weekly Schedule Settings window.

Weekly Schedule Settings

In order to set automatic mode changes between Private or Business modes, the whole week can be manually preconfigured. By default device is using the GMT+0 time zone. In order to match time zone where FMP1YX device is located, the time zone can be modified.

Daylight saving

Weekly Schedule Settings

Time Zone

GMT+03:00

Daylight Saving Settings

Daylight saving

Disable

Enable

	Week	Day	Month	Time
Start on	First	Monday	January	00:00
End on	First	Monday	January	00:00

Some countries are using summer and winter times, where time is changed two times per year. In order to automatically match changed times without changing configuration of FMP1YX device, the Daylight saving can be **Enabled** and configure the **Start on** and **End on** points by configuring the **Week**, **Day**, **Month** and **Time**. If Daylight saving is not needed or FMP1YX device is used in countries where time doesn't change, the option can be **Disabled**.

Weekly Schedule

Weekly Schedule

Workday	Status		Start	End
Monday	Disable	Enable	00:00	00:00
Tuesday	Disable	Enable	00:00	00:00
Wednesday	Disable	Enable	00:00	00:00
Thursday	Disable	Enable	00:00	00:00
Friday	Disable	Enable	00:00	00:00
Saturday	Disable	Enable	00:00	00:00
Sunday	Disable	Enable	00:00	00:00

Here is possibility to select on which week day the Private mode should be automatically enabled and in which hour period.