

TST100 Trip/Odometer settings

[Main Page](#) > [E-Mobility Trackers](#) > [TST100](#) > [TST100 Configuration](#) > **TST100 Trip/Odometer settings**

Trip Settings

Trip Settings

Scenario Settings

<input checked="" type="radio"/> Disable	<input type="radio"/> Low Priority
<input type="radio"/> High Priority	<input type="radio"/> Panic Priority

Eventual Records

<input type="radio"/> Disable	<input checked="" type="radio"/> Enable
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Mode

<input checked="" type="radio"/> Continuous	<input type="radio"/> Between Records
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Start Speed (km/h)

Ignition OFF Timeout (s)

Send SMS To

SMS Text

Trip section offers user to configure the *Trip* feature. *Trip* starts when Ignition according to *Ignition source* is ON and also 'Start Speed' is exceeded.

- **Mode** - Here the user can select Odometer distance counter mode.

- **Continuous** - *Trip* distance is going to be counted continuously (from *Trip* start to *Trip* end) and written to I/O *Trip Odometer* value field. When *Trip* is over and the next *Trip* begins, *Trip Odometer* value is reset to zero.

- **Between Records** - the distance is going to be counted between every record made. This value is written to I/O *Trip Odometer* value field and is reset to zero every new record until the *Trip* ends. If later all Odometer values are summed up manually, the distance driven during the whole duration of the *Trip* can be obtained.

- **Start Speed** - defines the minimum GPS speed in order to detect *Trip* start.

- **Ignition OFF Timeout** - is the timeout value to detect *Trip* end once the Ignition (configured ignition source) is OFF.



Odometer



- **Calculation Source** - allows to choose Odometer calculation source.

- GNSS
 - Scooter

- **Odometer Value** - sets the starting total odometer value.