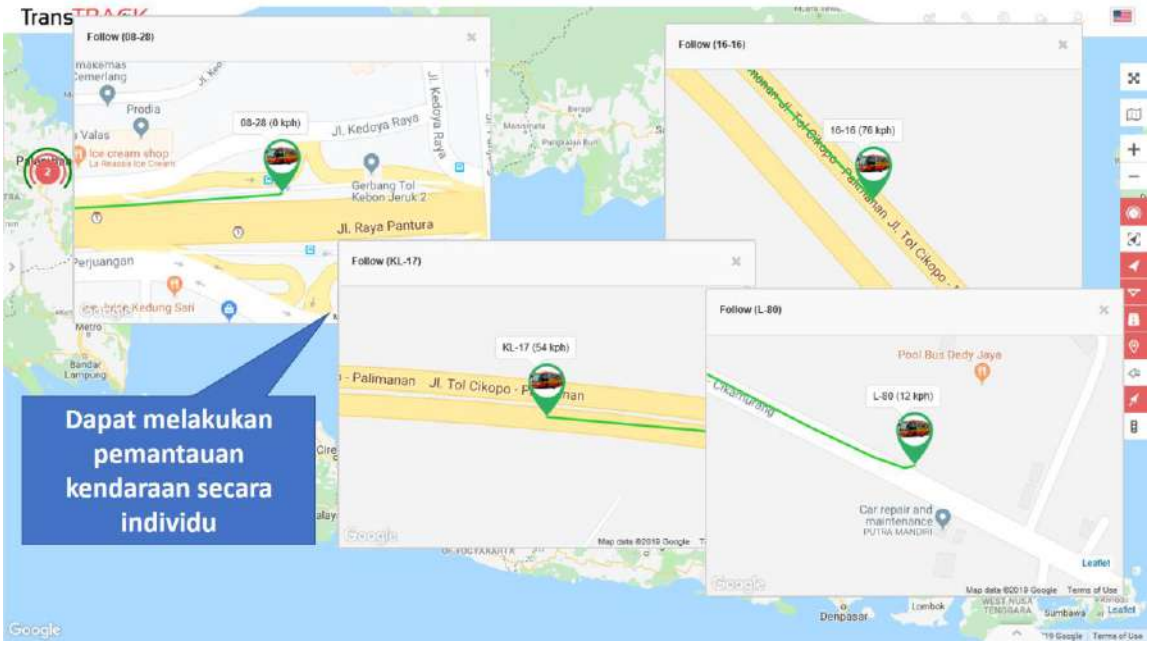
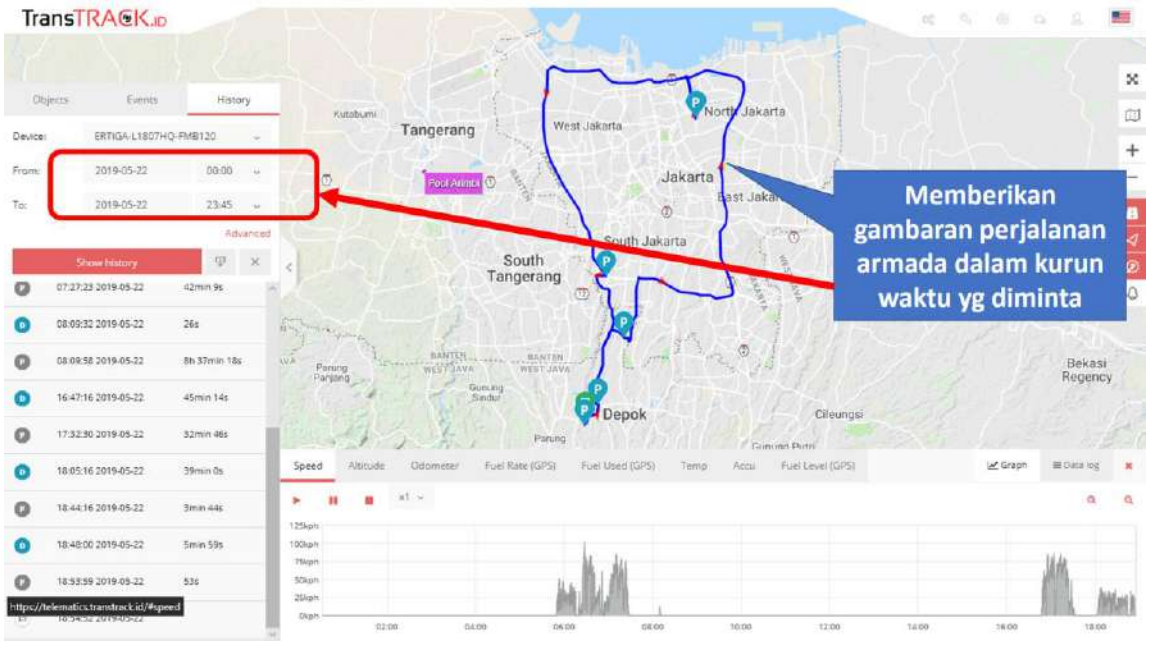
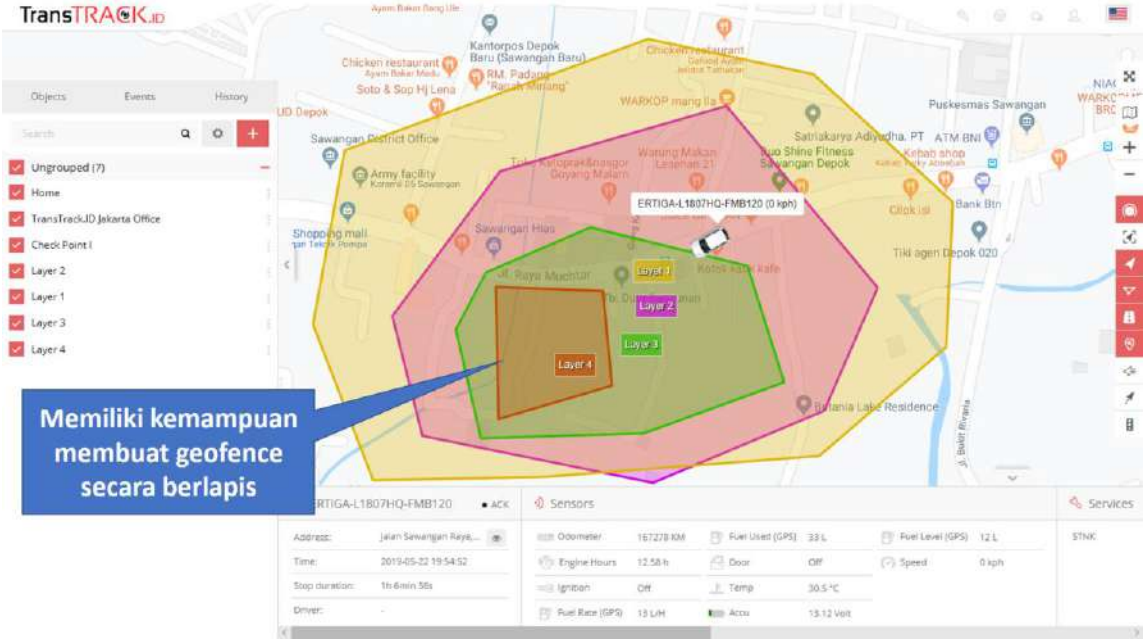
TransTRACK.ID
Fleet Telematics System Integration

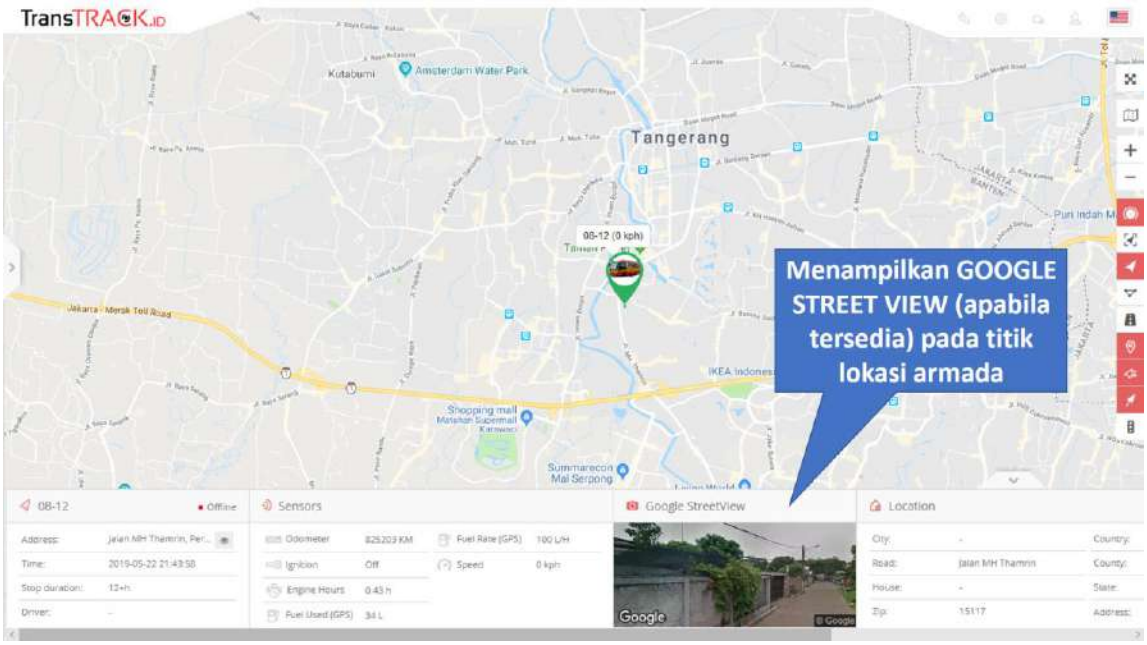
Pengalaman Baru
pada Telematika Armada

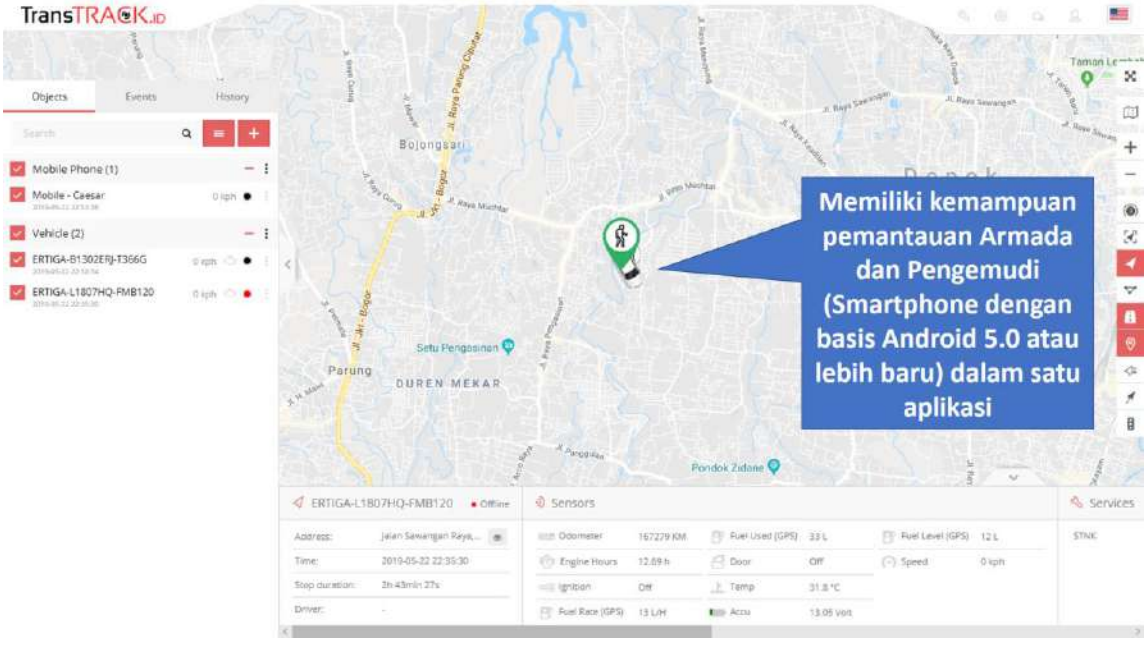


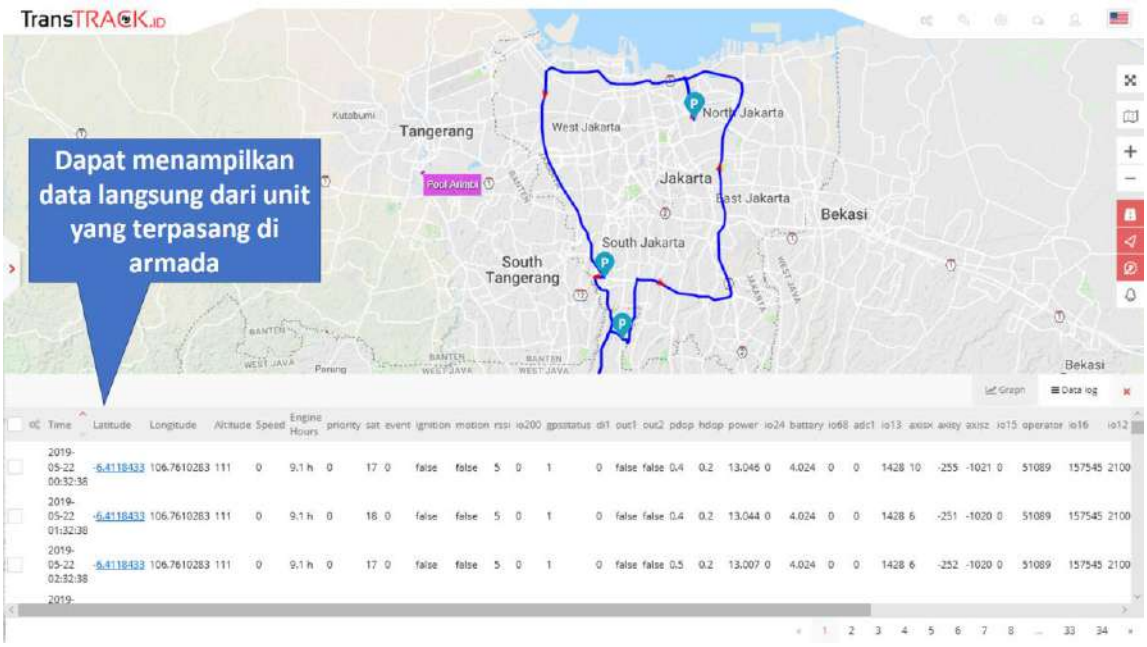


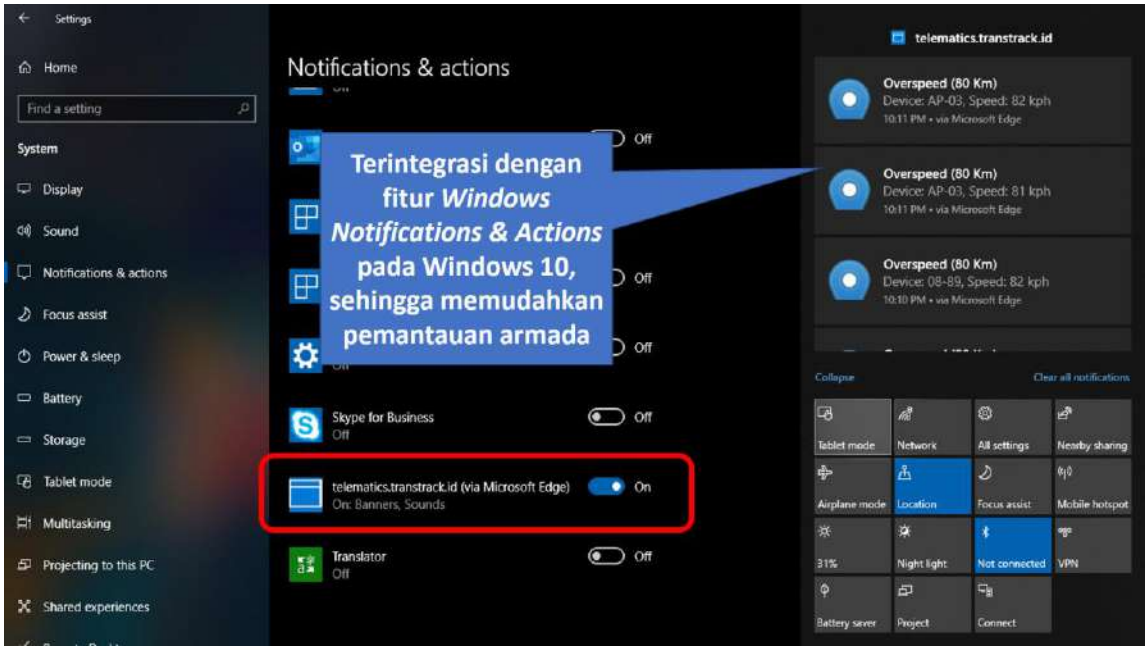

Memberikan gambaran perjalanan armada dalam kurun waktu yg diminta

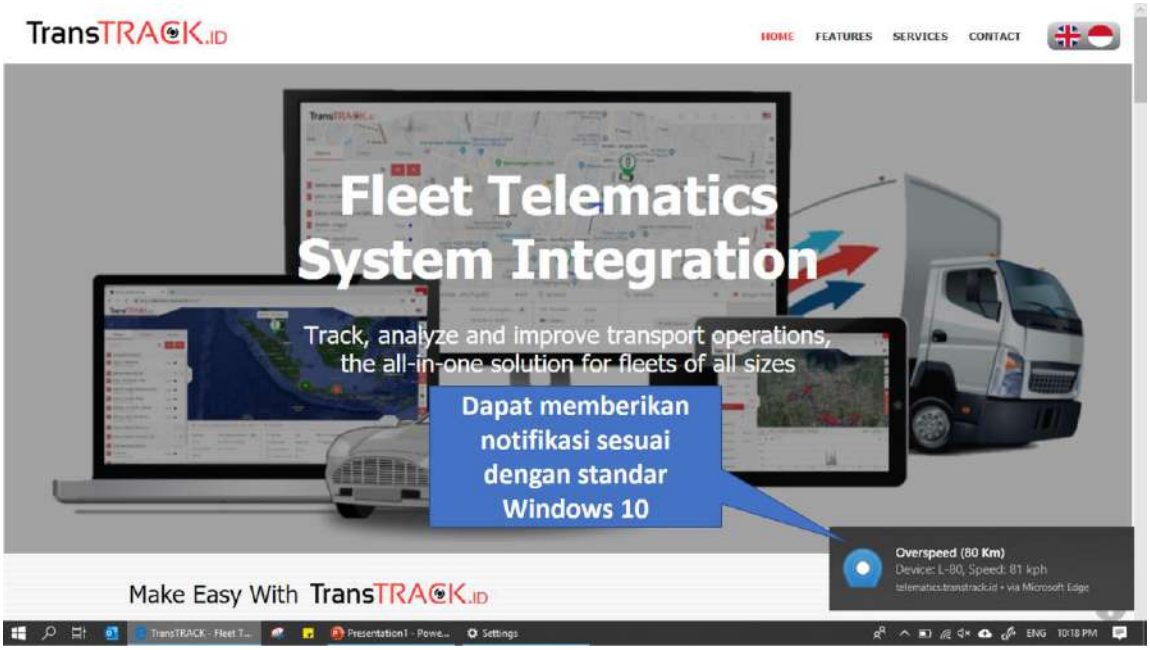

Memiliki kemampuan membuat geofence secara berlapis


TransTRACK.ID
Kutabumi
Amsterdam Water Park
Tangerang
08-12 (0 kph)
Jakarta - Merak Toll Road
IKEA Indonesia
Shopping mall
Summarecon Mal Serpong
Menampilkan GOOGLE STREET VIEW (apabila tersedia) pada titik lokasi armada
08-12
Offline
Sensors
Google StreetView
Location
Address:
Time:
Stop duration:
Driver:
Odometer
Ignition
Engine Hours
Fuel Used (GPS)
Fuel Rate (GPS)
Speed
Google


TransTRACK.ID
Objects
Events
History
Mobile Phone (1)
Mobile - Caesar
Vehicle (2)
ERTIGA-B1302ERJ-T366G
ERTIGA-L1807HQ-FMB120
Bojongsari
Jl. Raya Parung Cilendek
Jl. Raya Sawangan
Jl. Raya Muchtar
Jl. Raya Gunung
Jl. Raya Pengasinan
Jl. Raya Parung
Jl. H. Mawi
Satu Pengasinan
Parung
DUREN MEKAR
Pondok Zidane
Memiliki kemampuan pemantauan Armada dan Pengemudi (Smartphone dengan basis Android 5.0 atau lebih baru) dalam satu aplikasi
ERTIGA-L1807HQ-FMB120
Offline
Sensors
Services
Address:
Time:
Stop duration:
Driver:
Odometer
Engine Hours
Ignition
Fuel Rate (GPS)
Fuel Used (GPS)
Door
Temp
Accu
Fuel Level (GPS)
Speed
STNK


TransTRACK.ID
Dapat menampilkan data langsung dari unit yang terpasang di armada
Tangerang
West Jakarta
North Jakarta
Jakarta
East Jakarta
Bekasi
South Jakarta
South Tangerang
Graph
Data log


Settings
Home
Find a setting
System
Display
Sound
Notifications & actions
Focus assist
Power & sleep
Battery
Storage
Tablet mode
Multitasking
Projecting to this PC
Shared experiences
Notifications & actions
Terintegrasi dengan fitur *Windows Notifications & Actions* pada Windows 10, sehingga memudahkan pemantauan armada
Skype for Business
Off
telematics.transtrack.id (via Microsoft Edge)
On: Banners, Sounds
On
Translator
Off
telematics.transtrack.id
Overspeed (80 Km)
Device: AP-03, Speed: 82 kph
10:11 PM • via Microsoft Edge
Overspeed (80 Km)
Device: AP-03, Speed: 81 kph
10:11 PM • via Microsoft Edge
Overspeed (80 Km)
Device: 08-89, Speed: 82 kph
10:10 PM • via Microsoft Edge
Collapse
Clear all notifications
Tablet mode
Network
All settings
Nearby sharing
Airplane mode
Location
Focus assist
Mobile hotspot
31%
Night light
Not connected
VPN
Battery saver
Project
Connect


TransTRACK.ID
HOME
FEATURES
SERVICES
CONTACT
Fleet Telematics System Integration
Track, analyze and improve transport operations, the all-in-one solution for fleets of all sizes
Dapat memberikan notifikasi sesuai dengan standar Windows 10
Overspeed (80 Km)
Device: L-80, Speed: 81 kph
telematics.transtrack.id - via Microsoft Edge
Make Easy With TransTRACK.ID

Mobile Apps


Mobile Apps yang mempunyai fungsi dan kemampuan setara dengan versi web

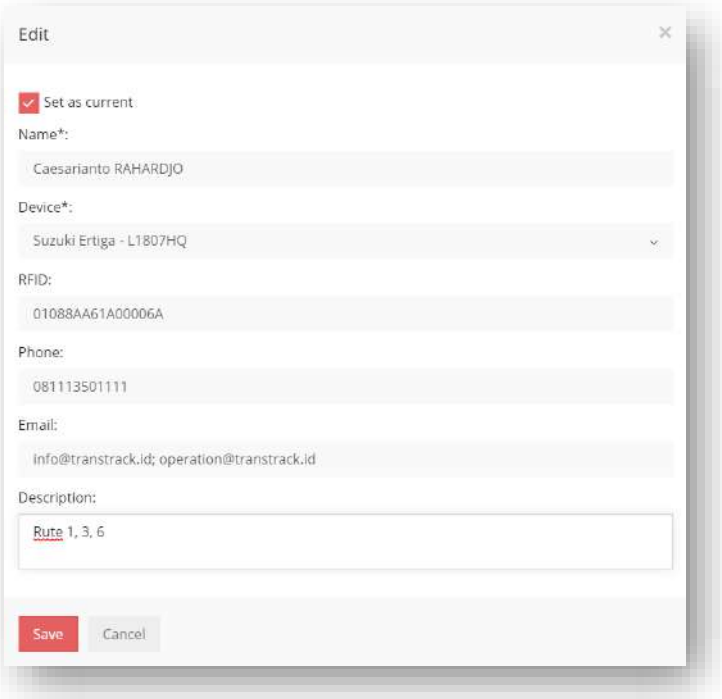
TransTRACK.ID
Fleet Telematics System Integration

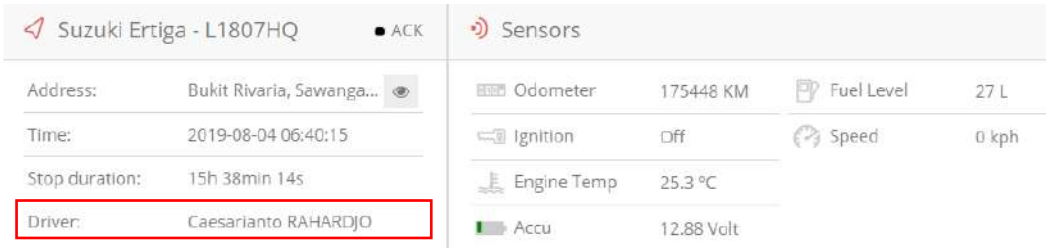
DRIVER MANAGEMENT SYSTEM

Sistem Pengelolaan Pengemudi kami membantu untuk menjaga riwayat pengemudi tetap mutakhir, terorganisir, dan mudah diakses dari lokasi manapun. Membantu pengemudi menjadi lebih baik setiap harinya, mulai dari keseimbangan beban kerja, pengiriman dan lembar kerja yang membantu sebagai petunjuk dan sarana arahan yang akurat. Ini semua yang Anda butuhkan untuk membantu pengemudi Anda menjadi aman, produktif, dan efisien.



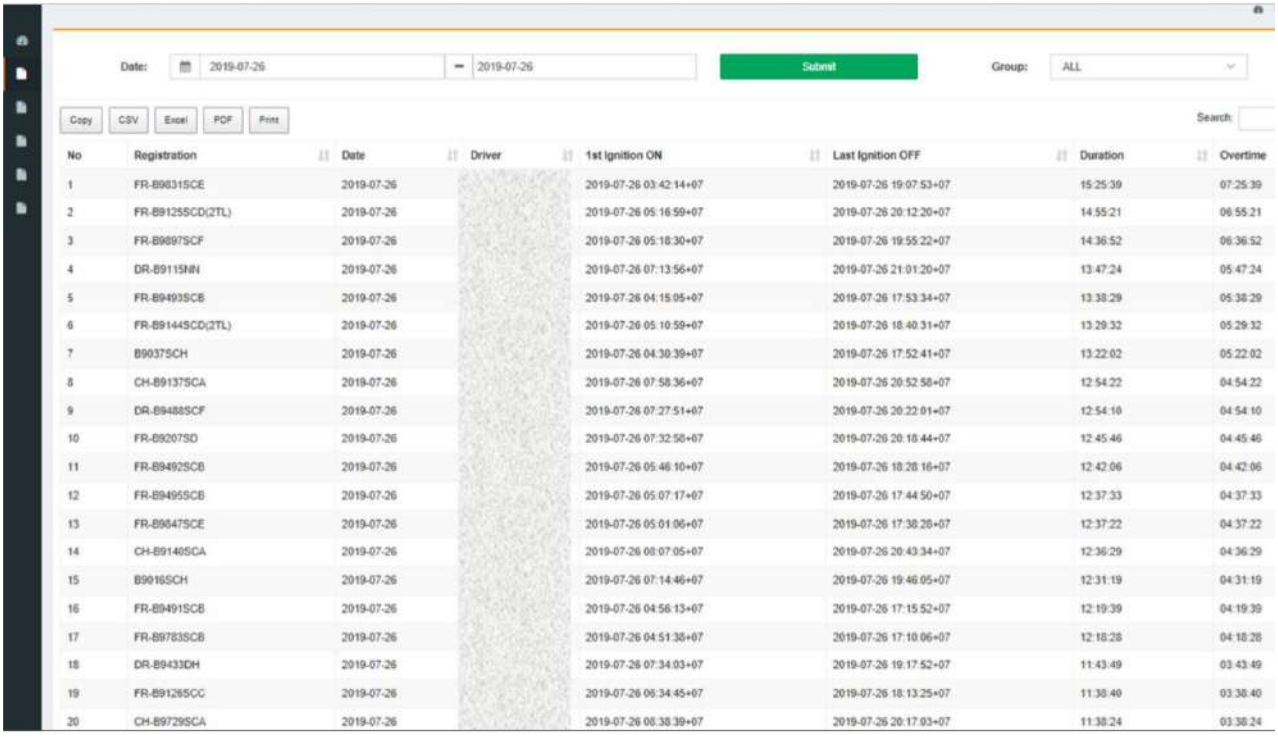
Melacak kendaraan dan pengemudi yang ditugaskan, penggunaan bahan bakar dan biaya yang terkait. Kemampuan system kami ini memungkinkan Anda mengatur peringatan dan pengingat untuk tenggat waktu pembaruan yang tertunda, jatuh tempo, atau lewat jatuh tempo yang sesuai untuk kepatuhan pengemudi.





TransTRACK.ID
Fleet Telematics System Integration

DRIVER MANAGEMENT SYSTEM



No	Registration	Date	Driver	1st Ignition ON	Last Ignition OFF	Duration	Overtime
1	FR-B9631SCE	2019-07-26		2019-07-26 03:42:14+07	2019-07-26 19:07:53+07	15:25:39	07:25:39
2	FR-B9125SCD(2TL)	2019-07-26		2019-07-26 05:16:59+07	2019-07-26 20:12:20+07	14:55:21	06:55:21
3	FR-B9897SCF	2019-07-26		2019-07-26 05:18:30+07	2019-07-26 19:55:22+07	14:36:52	06:36:52
4	DR-B9115NN	2019-07-26		2019-07-26 07:13:56+07	2019-07-26 21:01:20+07	13:47:24	05:47:24
5	FR-B9493SCB	2019-07-26		2019-07-26 04:15:05+07	2019-07-26 17:53:34+07	13:38:29	05:38:29
6	FR-B9144SCD(2TL)	2019-07-26		2019-07-26 05:10:59+07	2019-07-26 18:40:31+07	13:29:32	05:29:32
7	B9037SCH	2019-07-26		2019-07-26 04:30:39+07	2019-07-26 17:52:41+07	13:22:02	05:22:02
8	CH-B9137SCA	2019-07-26		2019-07-26 07:58:36+07	2019-07-26 20:52:58+07	12:54:22	04:54:22
9	DR-B9488SCF	2019-07-26		2019-07-26 07:27:51+07	2019-07-26 20:22:01+07	12:54:10	04:54:10
10	FR-B9207SD	2019-07-26		2019-07-26 07:32:58+07	2019-07-26 20:18:44+07	12:45:46	04:45:46
11	FR-B9492SCB	2019-07-26		2019-07-26 05:46:10+07	2019-07-26 18:28:16+07	12:42:06	04:42:06
12	FR-B9495SCB	2019-07-26		2019-07-26 05:07:17+07	2019-07-26 17:44:50+07	12:37:33	04:37:33
13	FR-B9647SCE	2019-07-26		2019-07-26 05:01:06+07	2019-07-26 17:38:28+07	12:37:22	04:37:22
14	CH-B9146SCA	2019-07-26		2019-07-26 08:07:05+07	2019-07-26 20:43:34+07	12:36:29	04:36:29
15	B9016SCH	2019-07-26		2019-07-26 07:14:46+07	2019-07-26 19:46:05+07	12:31:19	04:31:19
16	FR-B9491SCB	2019-07-26		2019-07-26 04:56:13+07	2019-07-26 17:15:52+07	12:19:39	04:19:39
17	FR-B9783SCB	2019-07-26		2019-07-26 04:51:38+07	2019-07-26 17:10:06+07	12:18:28	04:18:28
18	DR-B9433DH	2019-07-26		2019-07-26 07:34:03+07	2019-07-26 19:17:52+07	11:43:49	03:43:49
19	FR-B9126SCC	2019-07-26		2019-07-26 06:34:45+07	2019-07-26 18:13:25+07	11:38:40	03:38:40
20	CH-B9729SCA	2019-07-26		2019-07-26 08:38:39+07	2019-07-26 20:17:03+07	11:38:24	03:38:24

TransTRACK.ID
Fleet Telematics System Integration

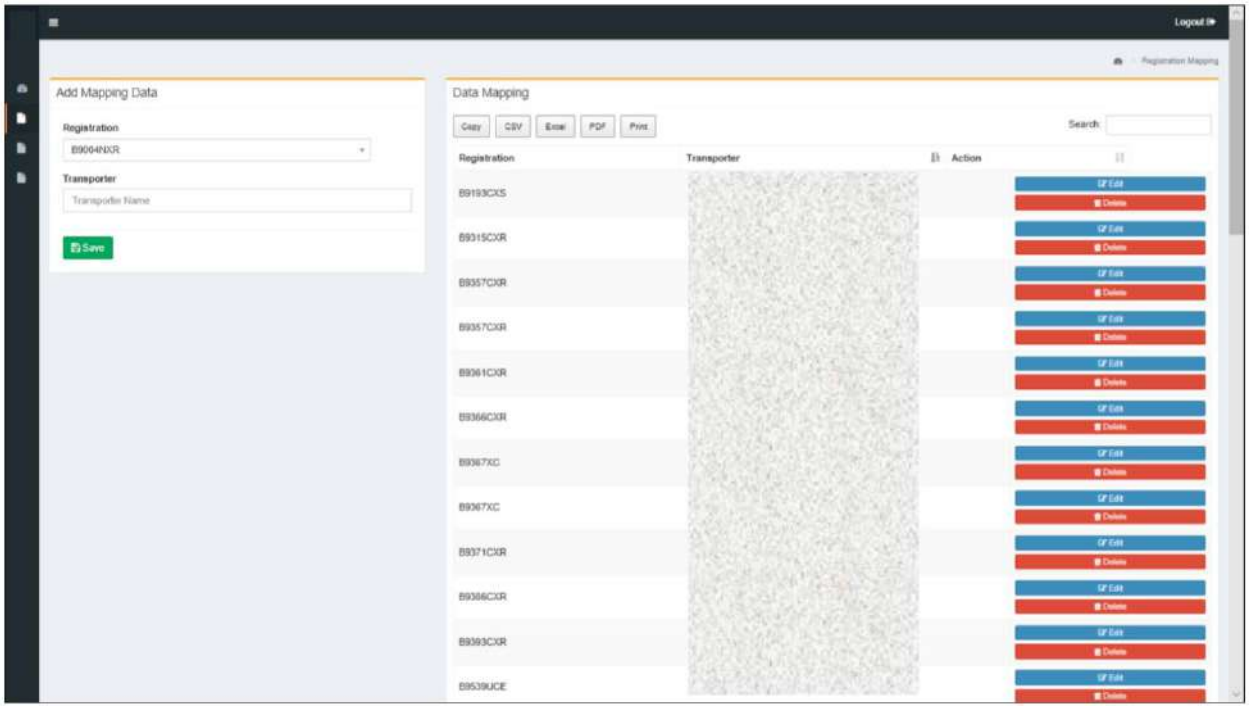
TRANSPORTATION MANAGEMENT SYSTEM

Bagi operator, Sistem Manajemen Transportasi (SMT) sangat penting untuk mengatur operasi bisnis yang kompleks. SMT bertindak sebagai penghubung akuntansi, pengiriman, dan operasi untuk perusahaan transportasi, membantu manajer untuk melacak dan mengoptimalkan berbagai kegiatan seperti: perencanaan dan pengangkutan muatan, pengiriman, layanan pelanggan, hutang, penagihan, dan pesanan pelanggan.



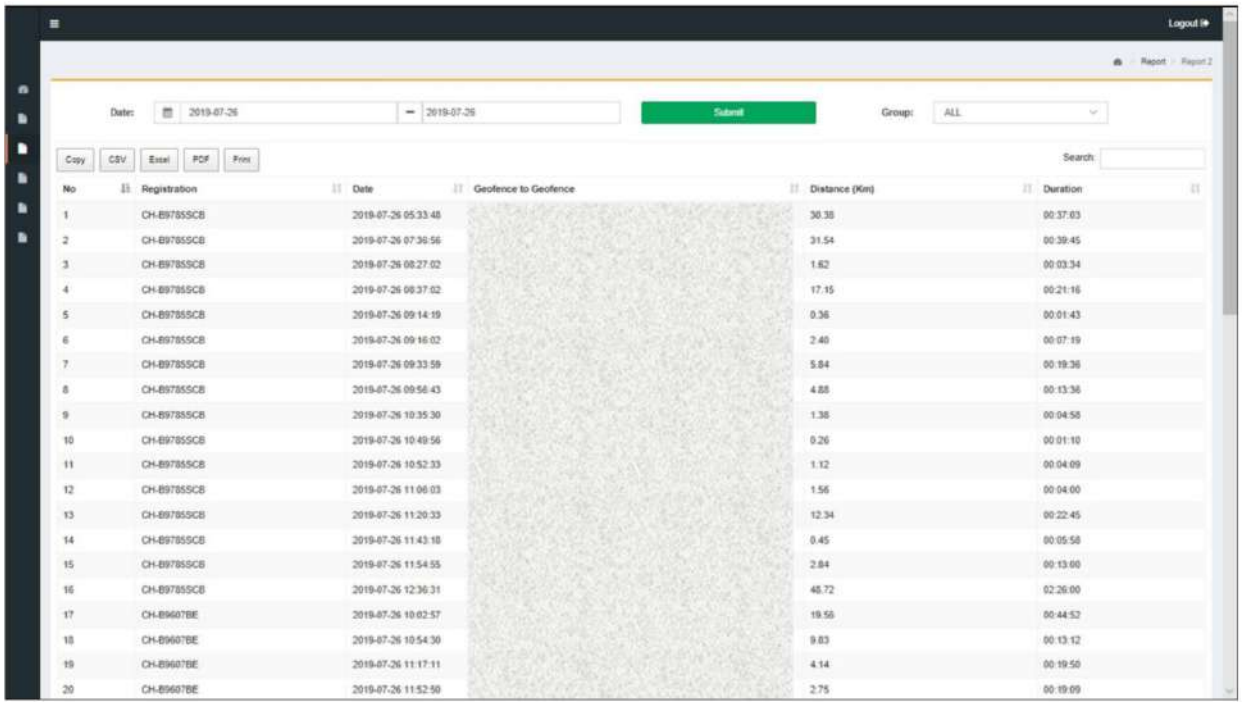
Semua jenis operator mendapatkan manfaat dari SMT, mulai dari operator yang memiliki truk bermuatan kapasitas kecil (LTL) hingga besar, intermoda, dan pialang pengiriman muatan.

SMT memanfaatkan informasi telematika, termasuk lokasi GPS kendaraan, informasi Jam Layanan pengemudi (untuk tujuan perencanaan beban) dan informasi kendaraan.

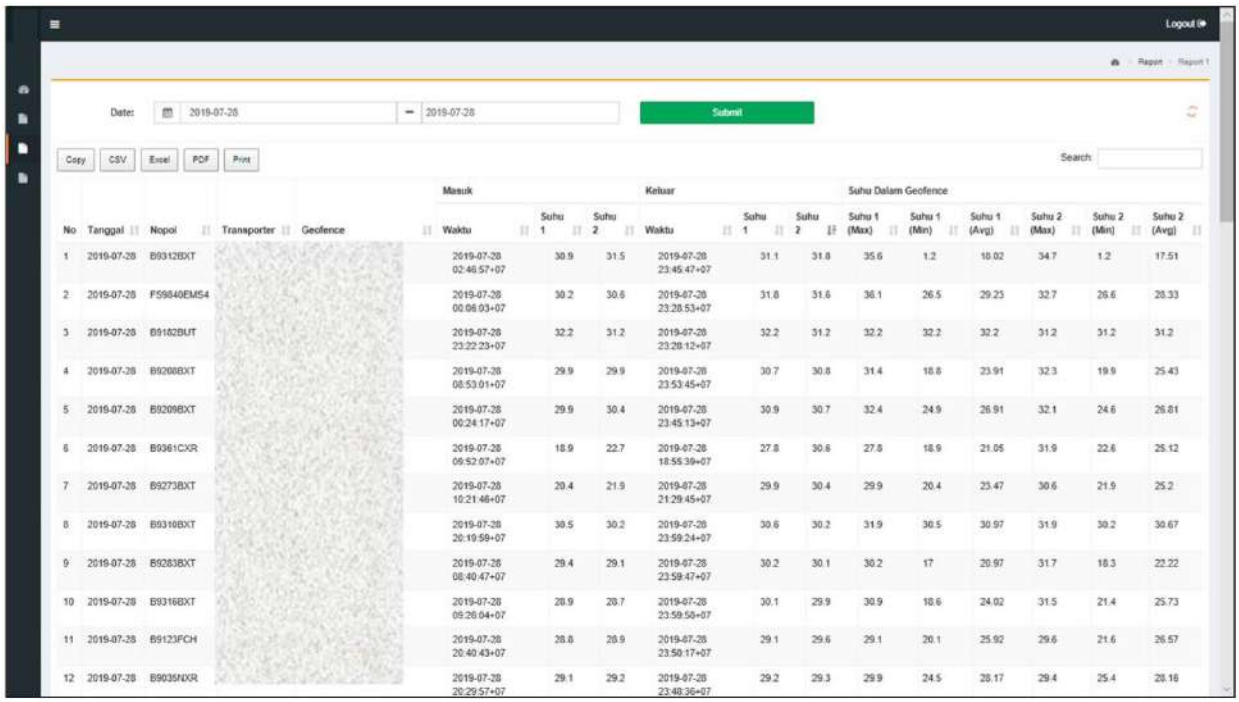


TransTRACK.ID
Fleet Telematics System Integration

TRANSPORTATION MANAGEMENT SYSTEM



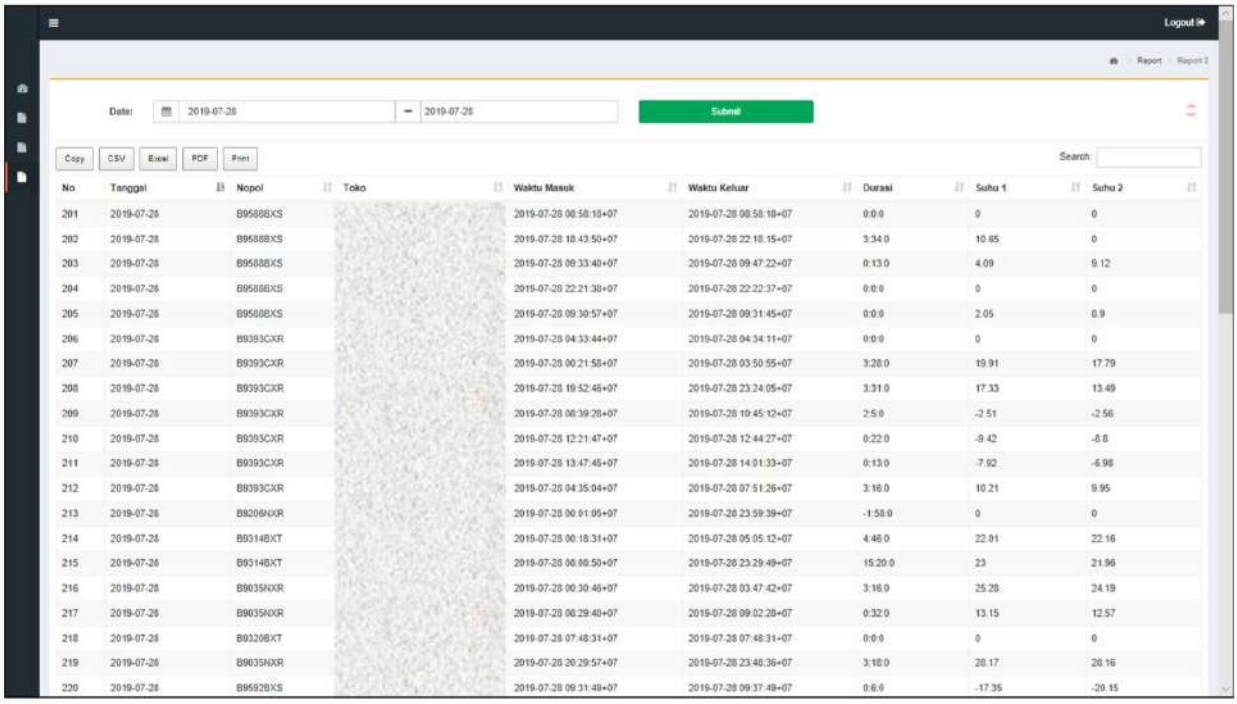
No	Registration	Date	Geofence to Geofence	Distance (Km)	Duration
1	CH-B9785SCB	2019-07-26 05:33:48		30.38	00:37:03
2	CH-B9785SCB	2019-07-26 07:36:56		31.54	00:39:45
3	CH-B9785SCB	2019-07-26 08:27:02		1.62	00:03:34
4	CH-B9785SCB	2019-07-26 08:37:02		17.15	00:21:16
5	CH-B9785SCB	2019-07-26 09:14:19		0.36	00:01:43
6	CH-B9785SCB	2019-07-26 09:16:02		2.40	00:07:19
7	CH-B9785SCB	2019-07-26 09:33:59		5.84	00:19:36
8	CH-B9785SCB	2019-07-26 09:56:43		4.88	00:13:36
9	CH-B9785SCB	2019-07-26 10:35:30		1.38	00:04:58
10	CH-B9785SCB	2019-07-26 10:49:56		0.26	00:01:10
11	CH-B9785SCB	2019-07-26 10:52:33		1.12	00:04:09
12	CH-B9785SCB	2019-07-26 11:06:03		1.56	00:04:00
13	CH-B9785SCB	2019-07-26 11:20:33		12.34	00:22:45
14	CH-B9785SCB	2019-07-26 11:43:18		0.45	00:05:58
15	CH-B9785SCB	2019-07-26 11:54:55		2.84	00:13:00
16	CH-B9785SCB	2019-07-26 12:36:31		46.72	02:26:00
17	CH-B9607BE	2019-07-26 10:02:57		19.56	00:44:52
18	CH-B9607BE	2019-07-26 10:54:30		9.83	00:13:12
19	CH-B9607BE	2019-07-26 11:17:11		4.14	00:19:50
20	CH-B9607BE	2019-07-26 11:52:50		2.75	00:19:09



No	Tanggal	Nopol	Transporter	Geofence	Masuk			Keluar			Suhu Dalam Geofence					
					Waktu	Suhu 1	Suhu 2	Waktu	Suhu 1	Suhu 2	Suhu 1 (Max)	Suhu 1 (Min)	Suhu 1 (Avg)	Suhu 2 (Max)	Suhu 2 (Min)	Suhu 2 (Avg)
1	2019-07-28	B9312BXT			2019-07-28 02:46:57+07	30.9	31.5	2019-07-28 23:45:47+07	31.1	31.8	35.6	1.2	18.02	34.7	1.2	17.51
2	2019-07-28	F59840EMS4			2019-07-28 00:06:03+07	30.2	30.6	2019-07-28 23:28:53+07	31.8	31.6	36.1	26.5	29.23	32.7	26.6	28.33
3	2019-07-28	B9182BUT			2019-07-28 23:22:23+07	32.2	31.2	2019-07-28 23:28:12+07	32.2	31.2	32.2	32.2	32.2	31.2	31.2	31.2
4	2019-07-28	B9208BXT			2019-07-28 08:53:01+07	29.9	29.9	2019-07-28 23:53:45+07	30.7	30.8	31.4	18.8	23.91	32.3	19.9	25.43
5	2019-07-28	B9209BXT			2019-07-28 00:24:17+07	29.9	30.4	2019-07-28 23:45:13+07	30.9	30.7	32.4	24.9	26.91	32.1	24.6	26.81
6	2019-07-28	B9361CXR			2019-07-28 09:52:07+07	18.9	22.7	2019-07-28 18:55:39+07	27.8	30.6	27.8	18.9	21.05	31.9	22.6	25.12
7	2019-07-28	B9273BXT			2019-07-28 10:21:46+07	29.4	21.9	2019-07-28 21:29:45+07	29.9	30.4	29.9	20.4	23.47	30.6	21.9	25.2
8	2019-07-28	B9310BXT			2019-07-28 20:19:59+07	30.5	30.2	2019-07-28 23:59:24+07	30.6	30.2	31.9	30.5	30.97	31.9	30.2	30.67
9	2019-07-28	B9283BXT			2019-07-28 08:40:47+07	29.4	29.1	2019-07-28 23:59:47+07	30.2	30.1	30.2	17	20.97	31.7	18.3	22.22
10	2019-07-28	B9316BXT			2019-07-28 09:26:04+07	28.9	28.7	2019-07-28 23:59:58+07	30.1	29.9	30.9	18.6	24.02	31.5	21.4	25.73
11	2019-07-28	B9123FCH			2019-07-28 20:40:43+07	28.8	28.9	2019-07-28 23:50:17+07	29.1	29.6	29.1	20.1	25.92	29.6	21.6	26.57
12	2019-07-28	B9035NXR			2019-07-28 20:29:57+07	29.1	29.2	2019-07-28 23:48:36+07	29.2	29.3	29.9	24.5	28.17	29.4	25.4	28.16

TransTRACK.ID
Fleet Telematics System Integration

TRANSPORTATION MANAGEMENT SYSTEM

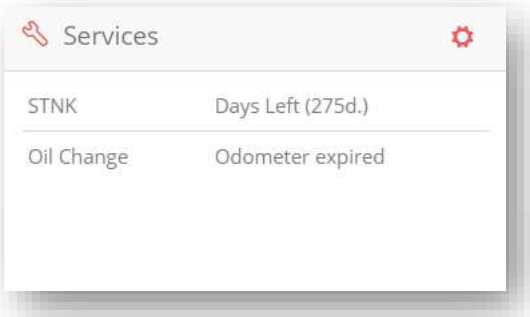


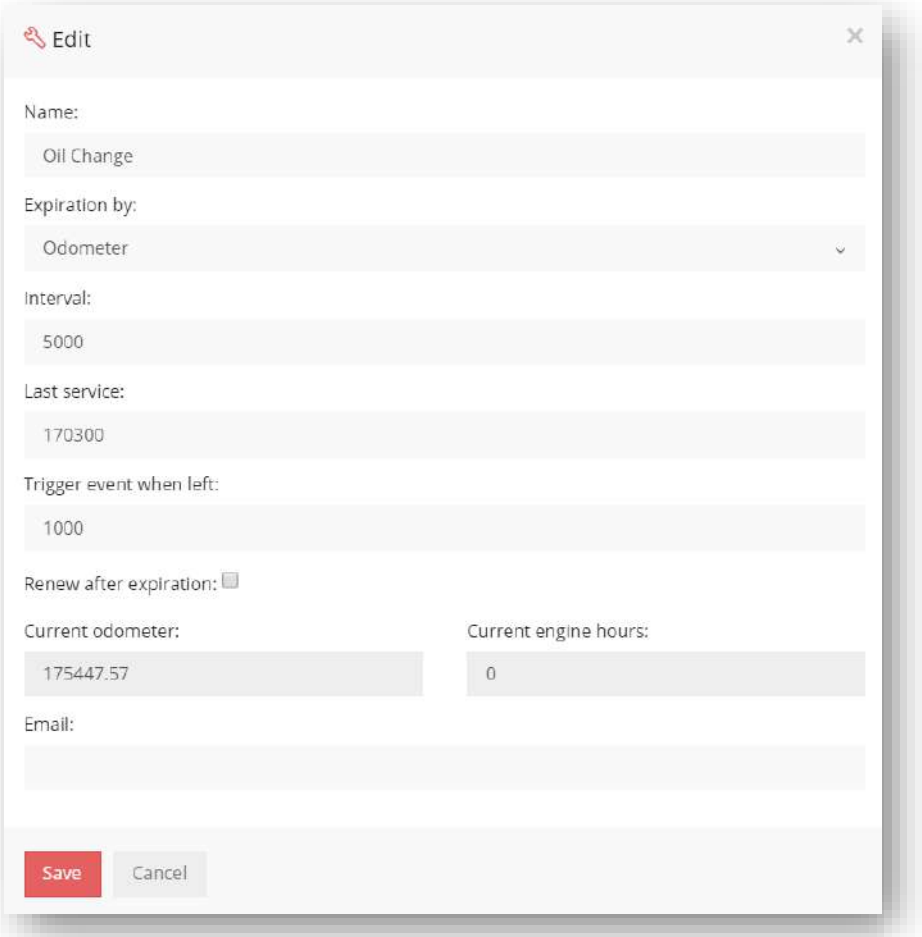
No	Tanggal	Nopol	Toko	Waktu Masuk	Waktu Keluar	Durasi	Suhu 1	Suhu 2
201	2019-07-28	B9588BXS		2019-07-28 08:58:18+07	2019-07-28 08:58:18+07	0:0:0	0	0
202	2019-07-28	B9588BXS		2019-07-28 18:43:50+07	2019-07-28 22:18:15+07	3:34:0	10.65	0
203	2019-07-28	B9588BXS		2019-07-28 09:33:40+07	2019-07-28 09:47:22+07	0:13:0	4.09	9.12
204	2019-07-28	B9588BXS		2019-07-28 22:21:38+07	2019-07-28 22:22:37+07	0:0:0	0	0
205	2019-07-28	B9588BXS		2019-07-28 09:30:57+07	2019-07-28 09:31:45+07	0:0:0	2.05	8.9
206	2019-07-28	B9393CXR		2019-07-28 04:33:44+07	2019-07-28 04:34:11+07	0:0:0	0	0
207	2019-07-28	B9393CXR		2019-07-28 00:21:58+07	2019-07-28 03:50:55+07	3:28:0	19.91	17.79
208	2019-07-28	B9393CXR		2019-07-28 19:52:46+07	2019-07-28 23:24:05+07	3:31:0	17.33	13.49
209	2019-07-28	B9393CXR		2019-07-28 08:39:28+07	2019-07-28 10:45:12+07	2:5:0	-2.51	-2.56
210	2019-07-28	B9393CXR		2019-07-28 12:21:47+07	2019-07-28 12:44:27+07	0:22:0	-9.42	-8.8
211	2019-07-28	B9393CXR		2019-07-28 13:47:45+07	2019-07-28 14:01:33+07	0:13:0	-7.92	-6.98
212	2019-07-28	B9393CXR		2019-07-28 04:35:04+07	2019-07-28 07:51:26+07	3:16:0	10.21	9.95
213	2019-07-28	B9208NXR		2019-07-28 00:01:05+07	2019-07-28 23:59:39+07	-1:58:0	0	0
214	2019-07-28	B9314BXT		2019-07-28 00:18:31+07	2019-07-28 05:05:12+07	4:46:0	22.91	22.16
215	2019-07-28	B9314BXT		2019-07-28 00:00:50+07	2019-07-28 23:29:49+07	15:20:0	23	21.96
216	2019-07-28	B9035NXR		2019-07-28 00:30:46+07	2019-07-28 03:47:42+07	3:16:0	25.28	24.19
217	2019-07-28	B9035NXR		2019-07-28 08:29:40+07	2019-07-28 09:02:28+07	0:32:0	13.15	12.57
218	2019-07-28	B9320BXT		2019-07-28 07:48:31+07	2019-07-28 07:48:31+07	0:0:0	0	0
219	2019-07-28	B9035NXR		2019-07-28 20:29:57+07	2019-07-28 23:46:36+07	3:16:0	28.17	28.16
220	2019-07-28	B9592BXS		2019-07-28 09:31:49+07	2019-07-28 09:37:49+07	0:6:0	-17.35	-20.15

TransTRACK.ID
Fleet Telematics System Integration

VEHICLE MAINTENANCE SYSTEM

Melacak pemeliharaan kendaraan penting untuk semua jenis armada. Pemeliharaan dapat dijadwalkan pada interval waktu atau diatur untuk dilakukan setelah menempuh jarak tertentu (berbasis meter). Catatan pemeliharaan akan diverifikasi dan disimpan sebagai riwayat layanan dan membantu penentuan nilai jual kembali kendaraan. Sistem kami dapat memelihara informasi tentang pemeliharaan dalam sistem manajemen pemeliharaan terkomputerisasi.





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VEHICLE CAMERA SOLUTION

Pantau peristiwa real-time langsung dari peramban web atau aplikasi seluler Anda. Mengatur peringatan berdasarkan perilaku mengemudi, parameter kendaraan, dan dampaknya. Mengurangi waktu yang dihabiskan untuk menyelidiki kecelakaan dengan menampilkan peristiwa rekaman video dengan berbagi tautan dan penyimpanan cloud tanpa batas. Kecelakaan, perusakan, penyerangan dan pencurian yang jauh melebihi investasi dalam teknologi.

Kami dapat membantu membuat armada Anda lebih aman, melatih pengemudi dan mengurangi risiko sehari-hari yang dihadapi armada Anda.

Maksimalkan keamanan untuk pengemudi, penumpang, kendaraan & muatan. Kaya akan fitur yang diatur dengan tampilan video langsung dari dalam kendaraan, rekaman video cloud, peringatan peristiwa berbahaya & GPS real-time .

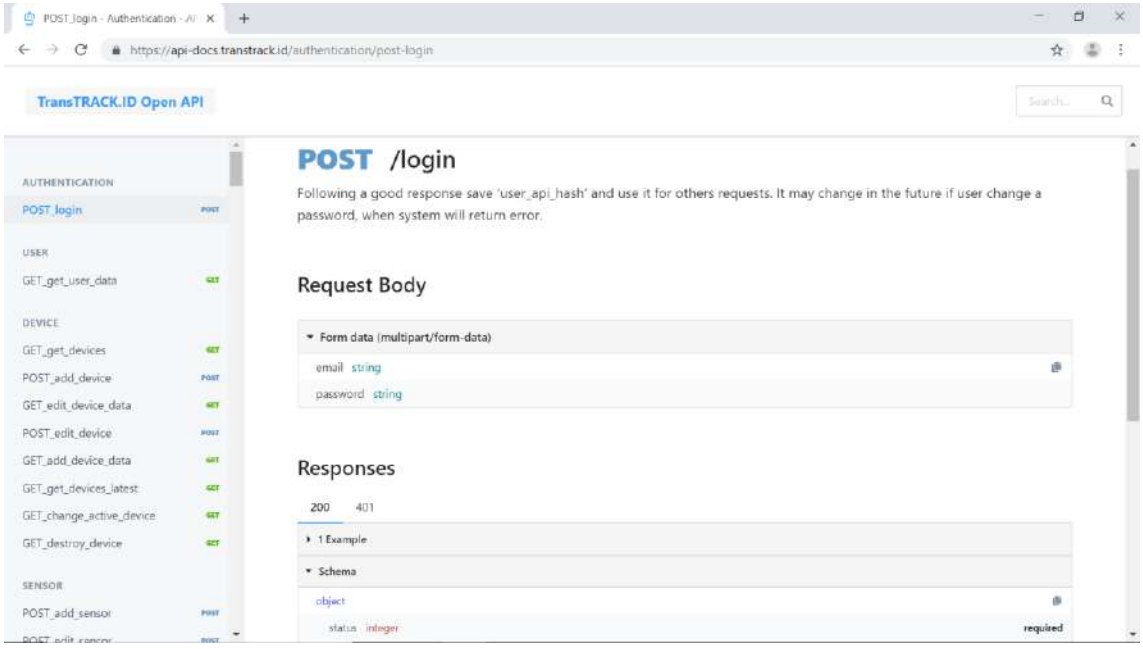


- **Front & Rear Camera** Full HD 1080p with dual-channel recording
- **Live Streaming** In-car or Front-car live streaming via APP and Web
- **GPS & Monitor Platform** With GPS tracking service you can keep an eye on your fleet by APP and WEB anytime, anywhere
- **Live Streaming** In-car or Front-car live streaming via APP and Web

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OPEN API

Kami menyediakan OPEN API tanpa biaya tambahan sehingga mampu mendukung sistem operasional pelanggan secara maksimal



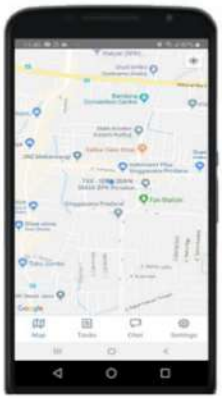
Mobile Phone Tracker

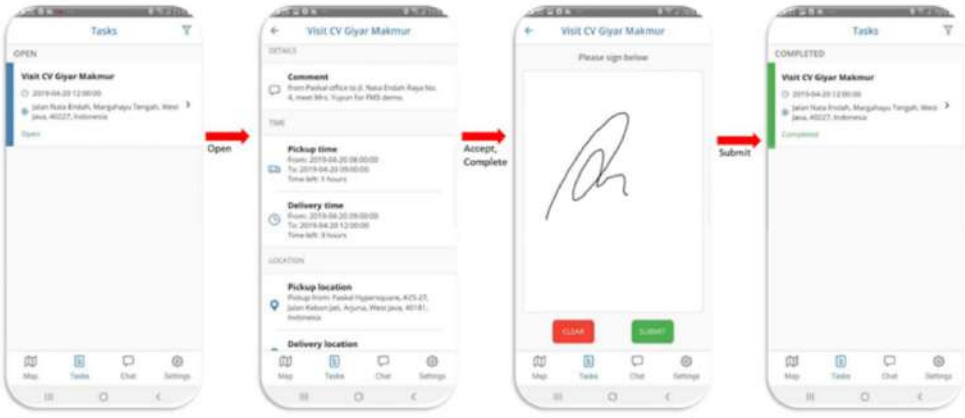
Mengubah telepon selular menjadi pelacak GPS

- Install aplikasi & lacak telepon genggam Anda secara online
- Melihat lokasi telepon genggam pada PC atau telepon genggam lainnya
- Peringatan dan notifikasi secara real time, riwayat perjalanan, dll
- Menerima dan mengelola tugas
- Komunikasi antar pengguna
- Menemukan telepon genggam yang hilang atau dicuri
- Sangat sesuai untuk melacak anggota keluarga dan karyawan









CONTACT

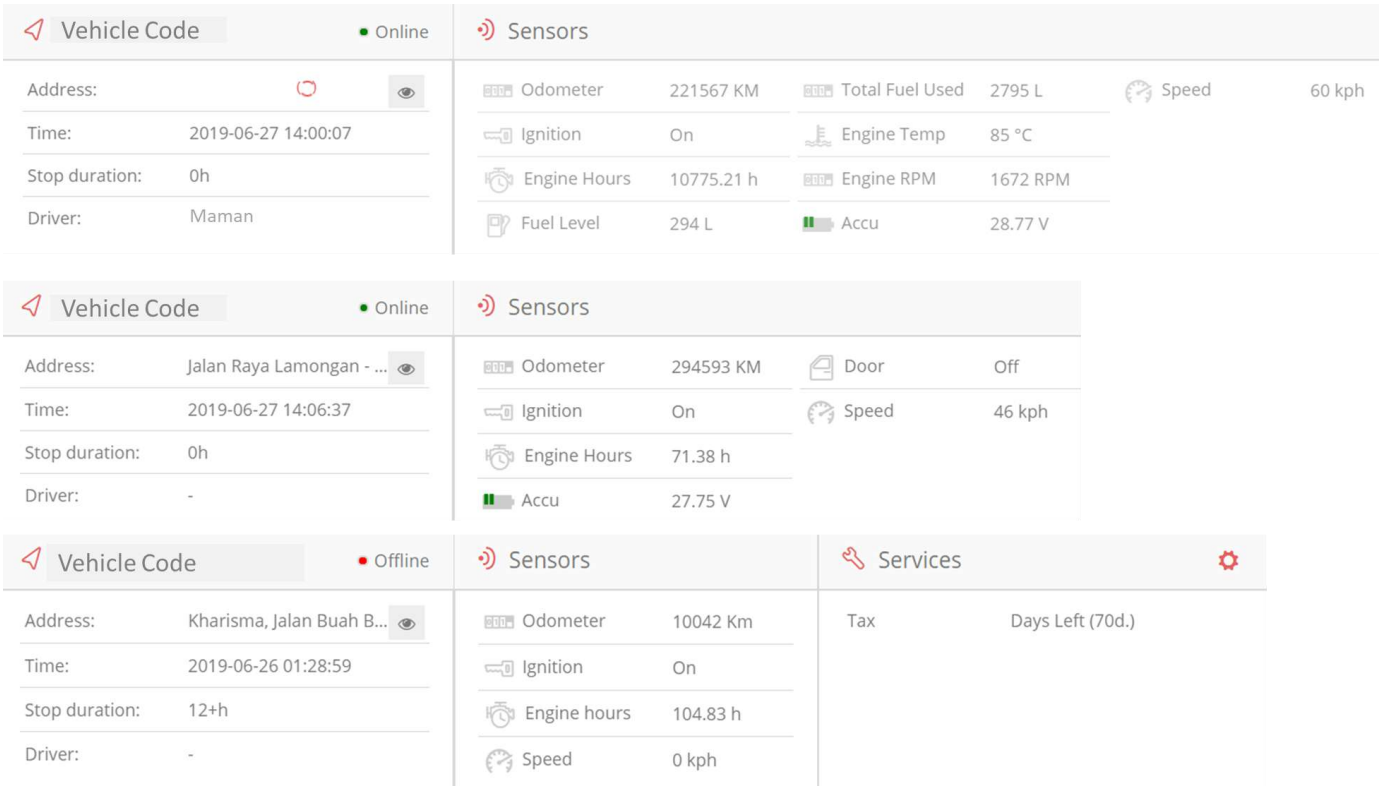
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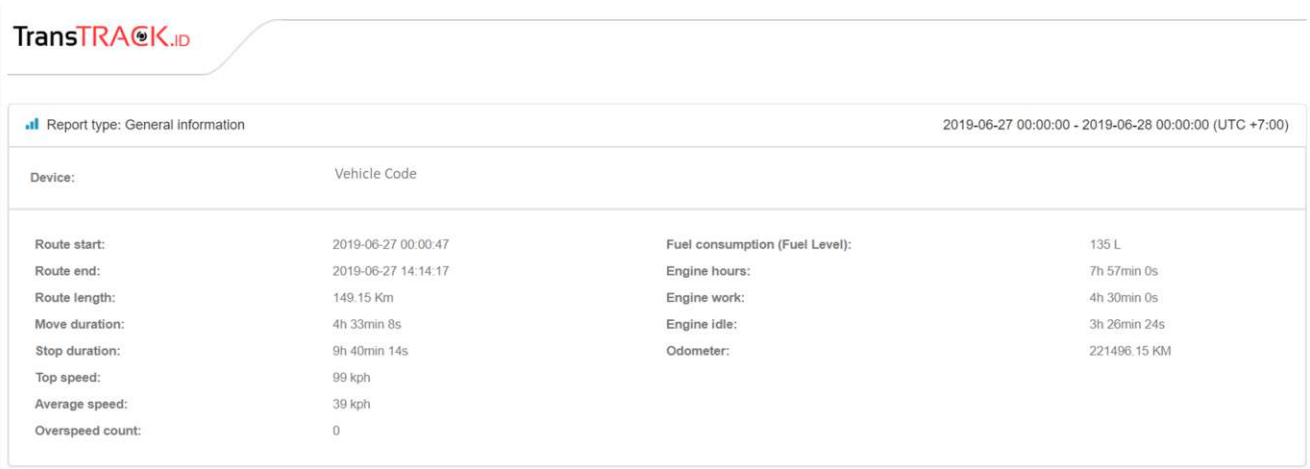
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Contoh Informasi Kendaraan



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Contoh Report General Information



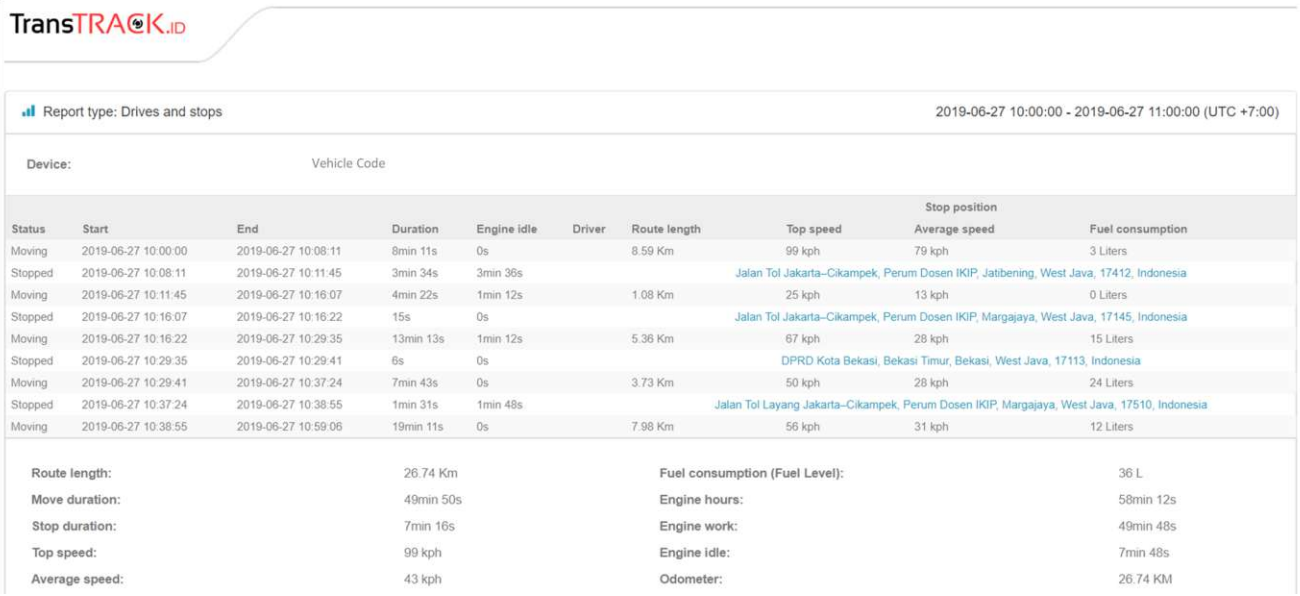
TransTRACK.ID

Report type: General information — 2019-06-27 00:00:00 - 2019-06-28 00:00:00 (UTC +7:00)

Device: Vehicle Code

Route start:	2019-06-27 00:00:47	Fuel consumption (Fuel Level):	135 L
Route end:	2019-06-27 14:14:17	Engine hours:	7h 57min 0s
Route length:	149.15 Km	Engine work:	4h 30min 0s
Move duration:	4h 33min 8s	Engine idle:	3h 26min 24s
Stop duration:	9h 40min 14s	Odometer:	221496.15 KM
Top speed:	99 kph		
Average speed:	39 kph		
Overspeed count:	0		

Contoh Report Drives and Stops



TransTRACK.ID

Report type: Drives and stops — 2019-06-27 10:00:00 - 2019-06-27 11:00:00 (UTC +7:00)

Device: Vehicle Code

Status	Start	End	Duration	Engine idle	Driver	Route length	Stop position	Top speed	Average speed	Fuel consumption
Moving	2019-06-27 10:00:00	2019-06-27 10:08:11	8min 11s	0s		8.59 Km		99 kph	79 kph	3 Liters
Stopped	2019-06-27 10:08:11	2019-06-27 10:11:45	3min 34s	3min 36s			Jalan Tol Jakarta–Cikampek, Perum Dosen IKIP, Jatibening, West Java, 17412, Indonesia			
Moving	2019-06-27 10:11:45	2019-06-27 10:16:07	4min 22s	1min 12s		1.08 Km		25 kph	13 kph	0 Liters
Stopped	2019-06-27 10:16:07	2019-06-27 10:16:22	15s	0s			Jalan Tol Jakarta–Cikampek, Perum Dosen IKIP, Margajaya, West Java, 17145, Indonesia			
Moving	2019-06-27 10:16:22	2019-06-27 10:29:35	13min 13s	1min 12s		5.36 Km		67 kph	28 kph	15 Liters
Stopped	2019-06-27 10:29:35	2019-06-27 10:29:41	6s	0s			DPRD Kota Bekasi, Bekasi Timur, Bekasi, West Java, 17113, Indonesia			
Moving	2019-06-27 10:29:41	2019-06-27 10:37:24	7min 43s	0s		3.73 Km		50 kph	28 kph	24 Liters
Stopped	2019-06-27 10:37:24	2019-06-27 10:38:55	1min 31s	1min 48s			Jalan Tol Layang Jakarta–Cikampek, Perum Dosen IKIP, Margajaya, West Java, 17510, Indonesia			
Moving	2019-06-27 10:38:55	2019-06-27 10:59:06	19min 11s	0s		7.98 Km		56 kph	31 kph	12 Liters

Route length:	26.74 Km	Fuel consumption (Fuel Level):	36 L
Move duration:	49min 50s	Engine hours:	58min 12s
Stop duration:	7min 16s	Engine work:	49min 48s
Top speed:	99 kph	Engine idle:	7min 48s
Average speed:	43 kph	Odometer:	26.74 KM

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Fleet Telematics System Integration

Contoh Report Travel Sheet

TransTRACK.ID

Report type: Travel sheet — 2019-06-27 10:00:00 - 2019-06-27 11:00:00 (UTC +7:00)

Device: Vehicle Code

Date	Duration	Position A	Position B	Route length	Driver	Fuel consumption (Fuel Level)
2019-06-27 10:00:00	8min 11s	Jalan Tol Jakarta–Cikampek, RW 16, Halim Perdana Kusuma, Makasar, Jakarta Timur, Jakarta Special Capital Region, 13610, Indonesia	Jalan Tol Jakarta–Cikampek, Perum Dosen IKIP, Jatibening, West Java, 17412, Indonesia	8.59 Km		3 L
2019-06-27 10:11:45	4min 22s	Jalan Tol Jakarta–Cikampek, Perum Dosen IKIP, Margajaya, West Java, 17145, Indonesia	Jalan Tol Jakarta–Cikampek, Perum Dosen IKIP, Margajaya, West Java, 17145, Indonesia	1.08 Km		0 L
2019-06-27 10:16:22	13min 13s	Jalan Tol Jakarta–Cikampek, Perum Dosen IKIP, Margajaya, West Java, 17145, Indonesia	DPRD Kota Bekasi, Bekasi Timur, Bekasi, West Java, 17113, Indonesia	5.36 Km		15 L
2019-06-27 10:29:41	7min 43s	Jalan Tol Jakarta–Cikampek, Margajaya, West Java, 17510, Indonesia	Jalan Tol Layang Jakarta–Cikampek, Perum Dosen IKIP, Margajaya, West Java, 17510, Indonesia	3.73 Km		24 L
2019-06-27 10:38:55	19min 11s	Jalan Tol Jakarta–Cikampek, Cibuntu, West Java, 17510, Indonesia	Jalan Tol Jakarta–Cikampek, Cibuntu, West Java, 17510, Indonesia	7.98 Km		12 L

Route length: 26.74 Km
Move duration: 49min 50s
Fuel consumption (Fuel Level): 36 L

Contoh Report Overspeed

TransTRACK.ID

Report type: Overspeed — 2019-06-27 00:00:00 - 2019-06-28 00:00:00 (UTC +7:00)

Device: Vehicle Code

Start	End	Duration	Top speed	Average speed	Position
2019-06-27 06:47:49	2019-06-27 06:47:55	6s	101 kph	101 kph	Jalan Tol Padalarang-Cileunyi, Cipageran, Utama, West Java, 40184, Indonesia
2019-06-27 06:52:37	2019-06-27 06:52:53	16s	105 kph	103 kph	Jalan Tol Cipularang, 02, Tagogapu, West Java, 40532, Indonesia
2019-06-27 06:53:08	2019-06-27 06:53:45	37s	113 kph	107 kph	Jalan Tol Cipularang, Tagogapu, West Java, 40532, Indonesia
2019-06-27 06:54:04	2019-06-27 06:54:26	22s	114 kph	107 kph	Jalan Tol Cipularang, Tagogapu, West Java, 40532, Indonesia
2019-06-27 07:12:57	2019-06-27 07:13:06	9s	101 kph	100 kph	Jalan Tol Cipularang, Linggamukti, West Java, Indonesia
2019-06-27 07:15:19	2019-06-27 07:15:23	4s	101 kph	101 kph	Jalan Tol Cipularang, Cijantung, West Java, Indonesia
2019-06-27 07:21:58	2019-06-27 07:22:22	24s	110 kph	107 kph	Jalan Tol Cipularang, Cijantung, West Java, 41112, Indonesia
2019-06-27 10:11:30	2019-06-27 10:11:35	5s	102 kph	102 kph	Jalan Tol Cikupa - Bitung, Pasir Jaya, Tangerang, Banten, 15710, Indonesia
2019-06-27 10:12:01	2019-06-27 10:12:18	17s	107 kph	104 kph	Jalan Tol Cikupa - Bitung, Pasir Jaya, Tangerang, Banten, 15710, Indonesia
2019-06-27 10:18:50	2019-06-27 10:18:56	6s	101 kph	100 kph	Jalan Tol Balaraja Timur - Cikupa, Cibadak, Tangerang, Banten, 15710, Indonesia
2019-06-27 10:18:57	2019-06-27 10:19:13	16s	103 kph	102 kph	Jalan Tol Balaraja Timur - Cikupa, Cibadak, Tangerang, Banten, 15710, Indonesia
2019-06-27 10:19:32	2019-06-27 10:19:35	3s	101 kph	100 kph	Jalan Tol Jakarta-Merak, Wana Kerta, Banten, 15710, Indonesia
2019-06-27 10:53:27	2019-06-27 10:53:44	17s	105 kph	102 kph	Jalan Tol Serang Timur - Ciujung, Serang, Banten, 42124, Indonesia

Overspeed count: 13

Contoh Report Geofence in/out

TransTRACK.ID

Report type: Geofence in/out

2019-06-24 00:00:00 - 2019-06-28 00:00:00 (UTC +7:00)

Device: Vehicle Code

Zone in	Zone out	Duration	Distance	Geofence name	Position
2019-06-24 00:30:32	2019-06-24 07:06:40	6h 36min 8s	0.03 Km	Home	Bukit Rivaria, Sawangan Baru, West Java, 16511, Indonesia
2019-06-24 07:51:16	2019-06-24 07:52:58	1min 42s	2.03 Km	TOL Desari	Jalan Tol Antasari–Depok, RW 06, Ciganjur, Jagakarsa, Jakarta Selatan, Jakarta Special Capital Region, 16431, Indonesia
2019-06-24 20:32:11	2019-06-24 20:33:42	1min 31s	2.06 Km	TOL Desari	Jalan Tol Antasari–Depok, Pangkalanjati Baru, West Java, 12450, Indonesia
2019-06-24 21:13:01	2019-06-25 05:38:39	8h 25min 38s	0.07 Km	Home	Bukit Rivaria, Sawangan Baru, West Java, 16511, Indonesia
2019-06-25 06:09:02	2019-06-25 06:10:22	1min 20s	2.05 Km	TOL Desari	Jalan Tol Antasari–Depok, RW 06, Ciganjur, Jagakarsa, Jakarta Selatan, Jakarta Special Capital Region, 16431, Indonesia
2019-06-25 08:23:42	2019-06-25 12:54:42	4h 31min 0s	0.34 Km	TransTrack.ID Jakarta Office	Jalan Casa, RW 06, Kebon Kosong, Kemayoran, Jakarta Special Capital Region, 10630, Indonesia
2019-06-25 20:53:09	2019-06-26 06:44:25	9h 51min 16s	0.09 Km	Home	Bukit Rivaria, Sawangan Baru, West Java, 16511, Indonesia
2019-06-26 20:08:52	2019-06-26 20:10:40	1min 48s	2.07 Km	TOL Desari	Jalan Tol Antasari–Depok, Pangkalanjati Baru, West Java, 12450, Indonesia
2019-06-26 21:53:13	2019-06-27 07:06:37	9h 13min 24s	0.1 Km	Home	Bukit Rivaria, Sawangan Baru, West Java, 16511, Indonesia
2019-06-27 08:46:48	2019-06-27 13:28:13	4h 41min 25s	0.36 Km	TransTrack.ID Jakarta Office	Jalan Casa, RW 06, Kebon Kosong, Kemayoran, Jakarta Special Capital Region, 10630, Indonesia
		43h 25min 12s	9.18 Km		

Contoh Report Fuel Level

TransTRACK.ID

Report type: Fuel level

2019-06-27 08:00:00 - 2019-06-27 12:30:00 (UTC +7:00)

Device: Vehicle Code

Sensor: Fuel Level

234 L - 2019-06-27 09:09:14



Contoh Report Fuel Fillings

TransTRACK.ID

Report type: Fuel fillings

2019-06-24 00:00:00 - 2019-06-29 00:00:00 (UTC +7:00)

Device: Vehicle Code

Time	Last value	Difference	Current value	Position
2019-06-27 10:41:16	231 L	54 L	285 L	SPBU 31.175.04, Jalan Bekasi Raya, Bekasi International Industrial Estate, Sukaresmi, West Java, 17530, Indonesia
2019-06-28 11:06:10	228 L	60 L	288 L	SPBU 31.175.04, Jalan Bekasi Raya, Bekasi International Industrial Estate, Sukaresmi, West Java, 17530, Indonesia

Contoh Report Temperature

TransTRACK.ID

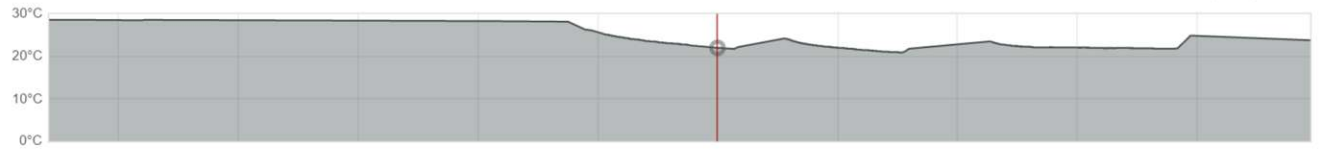
Report type: Temperature

2019-06-28 00:00:00 - 2019-06-29 00:00:00 (UTC +7:00)

Device: Vehicle Code

Sensor: Temp

22 °C - 2019-06-28 05:59:51



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Contoh Report Driver Behaviour

TransTRACK.ID

Report type: RAG — 2019-06-28 00:00:00 - 2019-06-29 00:00:00 (UTC +7:00)

Device: Vehicle Code

Driver	Distance driven	Overspeed duration	Overspeed score	Harsh acceleration count	Harsh acceleration score(/100kms)	Harsh braking count	Harsh braking score(/100kms)	RAG
	0.31		0		0		0	0

Report type: RAG — 2019-06-28 00:00:00 - 2019-06-29 00:00:00 (UTC +7:00)

Device: Vehicle Code

Driver	Distance driven	Overspeed duration	Overspeed score	Harsh acceleration count	Harsh acceleration score(/100kms)	Harsh braking count	Harsh braking score(/100kms)	RAG
jajang	7.06		0		0	119	1685.36	1685.36

ABOVE 5
BETWEEN 2 AND 5
LESS THAN 2

D	Distance driven
OD	Overspeed duration
AC	Harsh acceleration count
AS = AC / D * 100	Harsh acceleration score
BC	Harsh braking count
BS = BC / D * 100	Harsh braking score
OS = OD / 10 / D * 100	Overspeed score
R = OS + AS + BS	RAG