



All New Kijang Innova Zenix - Test Drive Analyzer



Test Drive Analyzer



THERE IS **ONLY ONE WAY** TO DISCOVER THE TRUTH ABOUT HYBRID:

DRIVE IT.

And Utilize Test Drive Analyzer Tools



All New Kijang Innova Zenix - Test Drive Analyzer



Definisi TDA & Manfaat untuk Salesperson



Test Drive Analyzer

Tools untuk membantu menjelaskan benefit dari Teknologi Hybrid Electric Vehicle kepada Customer, pada unit Test Drive All New Kijang Innova Zenix

- Presentasi yang Mudah & Efektif
- Akses yang mudah (Web based)



All New Kijang Innova Zenix - Test Drive Analyzer

Fitur-fitur TDA

Animasi Teknologi HEV di Route Test Drive

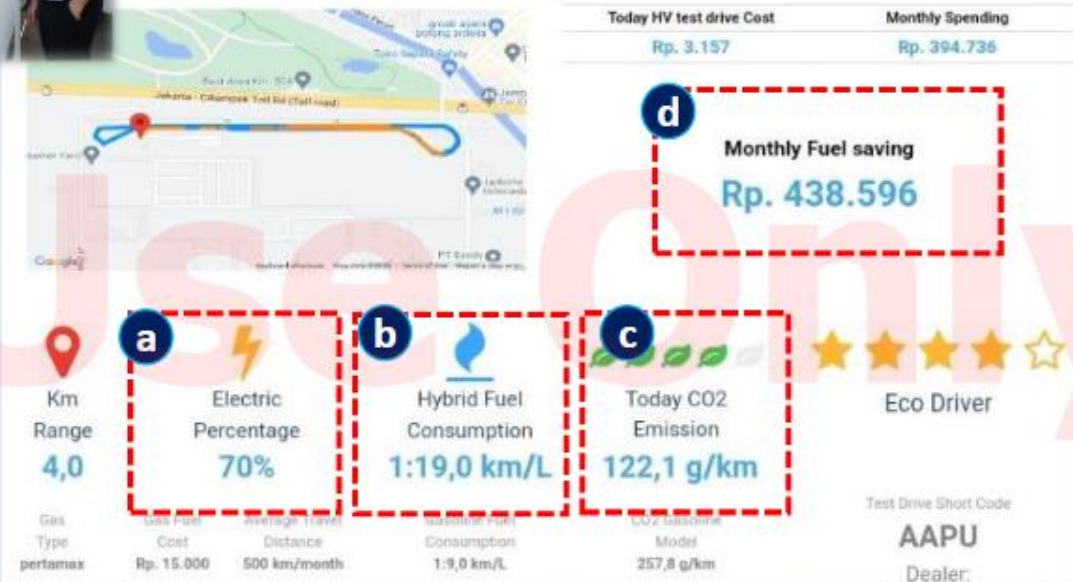
Your Test Drive Route



- Rute Test Drive Yang Dilewati
- — Animasi Kendaraan berjalan dengan Tenaga Listrik
- — Animasi Kendaraan berjalan dengan Tenaga Mesin

Summary Test Drive

Your Summary Report:

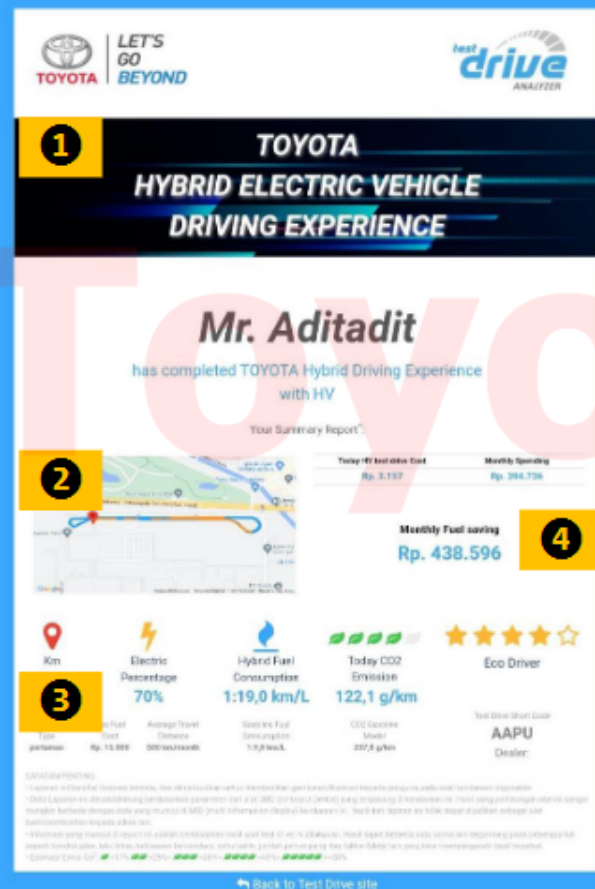


- a Persentase kendaraan berjalan dengan tenaga listrik (Tanpa BBM)
- b Estimasi Konsumsi Bahan Bakar
- c Estimasi Emisi yang dikeluarkan
- d Estimasi Jumlah Biaya yang dapat dihemat dalam 1 bulan

Semakin mudah dan efektif menjelaskan keunggulan Teknologi HEV All New Kijang Innova Zenix ketika Test Drive, dan ketika Static Explanation (with Record Test Drive)

All New Kijang Innova Zenix - Test Drive Analyzer

Fitur-fitur TDA - Summary Test Drive



1 **Sertifikat Summary Test Drive dapat dikirimkan kepada Customer (pdf or image)**

2

- Rute Test Drive yang dilewati
- Dapat melihat rute saat kendaraan berajalan dengan Motor Listrik / Tanpa konsumsi BBM (Warna Biru)

3 **Berbagai Informasi hasil Test Drive**

- Km range** : Jarak yang ditempuh selama Test Drive
- Electric percentage** : Persentasi berjalan dengan Motor Listrik
- Fuel cons** : Informasi Fuel Efficiency (km/lt) → **Penekanan keunggulan HEV dibanding Conventional**
- CO2 emission** → **Penekanan HEV juga berkontribusi mengurangi emisi Carbon (Ramah Lingkungan)**
- Driving score** → Rating driving style (fuel cons and EV)

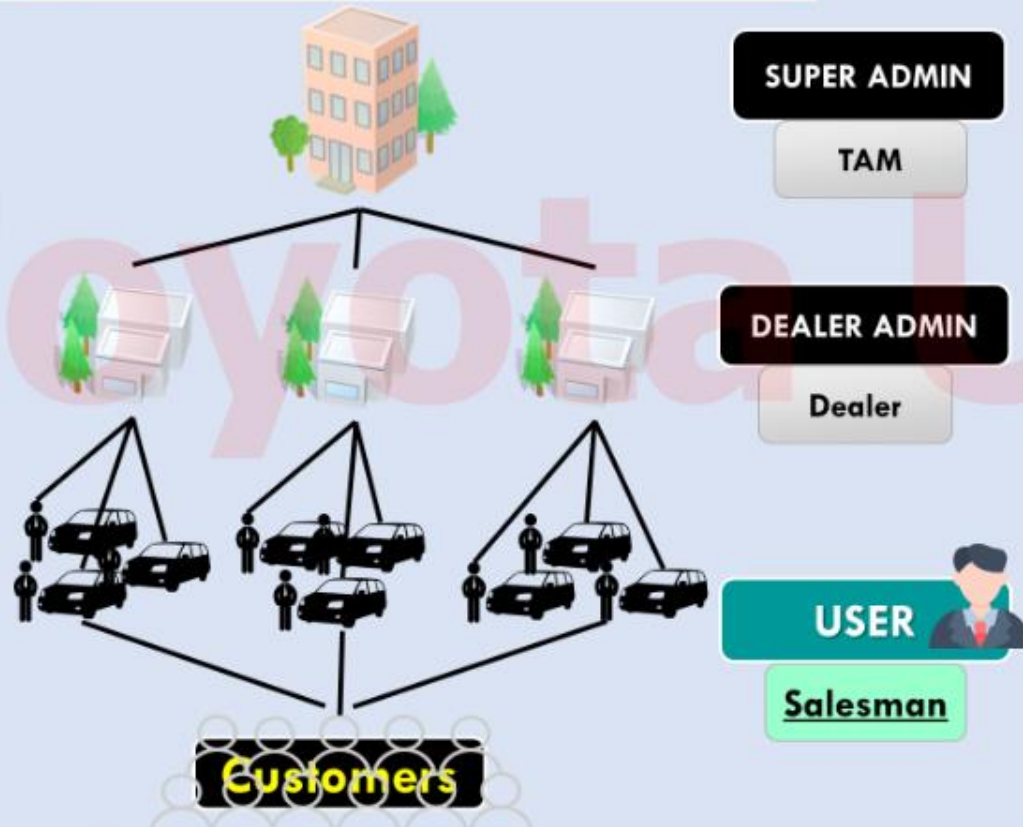
4 **Benefit Real penggunaan Teknologi HEV :**
Konsumsi BBM sangat efisien → **Saving Cost**

Test Drive Analyzer



Cara Penggunaan TDA – Register Account

<https://drivehybrid.toyota.astra.co.id>



Register Akun TDA Salesperson



Salesperson



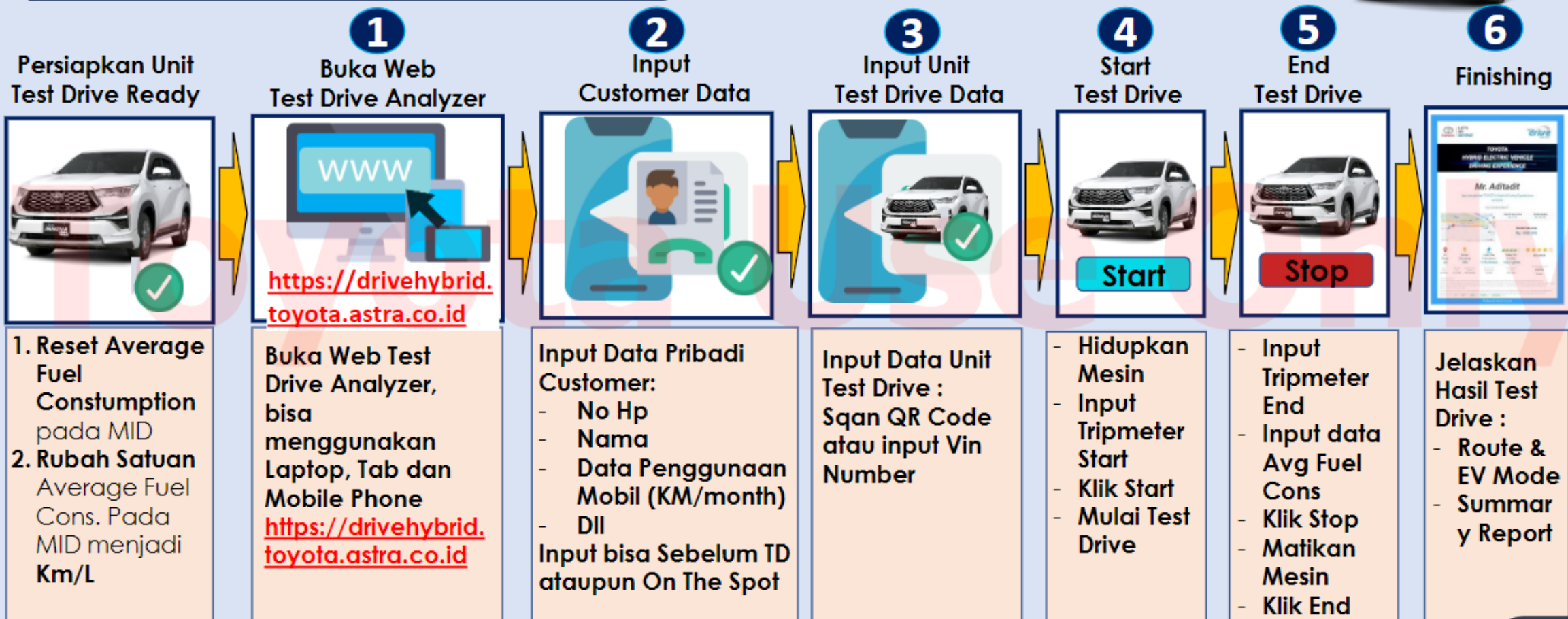
TDA Username & Password

Registrasi Akun TDA Salesperson akan dibantu oleh Admin masing-masing Dealer

Test Drive Analyzer



Cara Penggunaan TDA



Cara Penggunaa Test Drive Analyzer

Persiapkan Unit Sebelum Test Drive



1. Reset Average Fuel Consumption pada MID

2. Rubah Satuan Average Fuel Cons. Pada MID menjadi **Km/L** (Setting → Pengaturan (MID) → Unit → km/L)



Cara Penggunaa Test Drive Analyzer

1

Buka Website TDA

1
Buka Web
Test Drive Analyzer



2
Input
Customer Data

3
Input Unit
Test Drive Data

4
Start
Test Drive

5
End
Test Drive

6
Finishing

Web Address:

<https://drivehybrid.toyota.astra.co.id>

- Sebelumnya pastikan Anda memiliki **Username & Password**
- **Test Drive Analyzer** berbasis **Web** sehingga dapat dibuka menggunakan **PC/Laptop, Tab** maupun **Smart Phone**

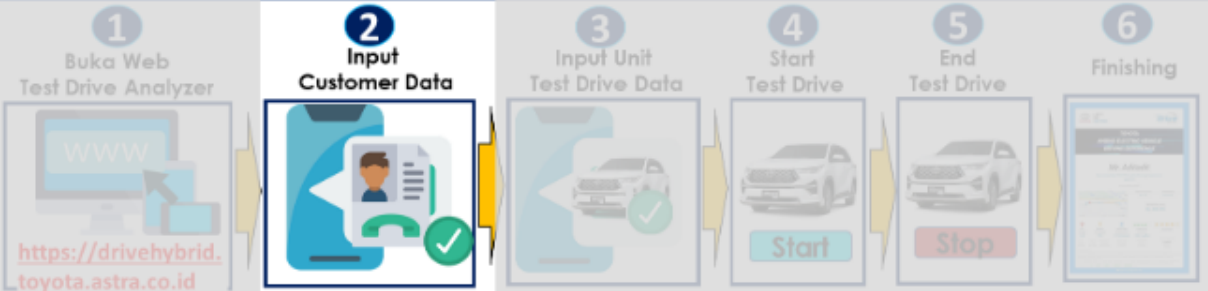




Cara Pengguna Test Drive Analyzer

2

Input Customer Data



Rekan – rekan dapat Input Customer Data Test Drive ketika :

1. Sebelum pelaksanaan Test Drive
2. On The Spot ketika pelaksanaan Test Drive

2.1 Sebelum Pelaksanaan Test Drive

Register Data Customer (H-X)

Buka Website → **Booking** → New → input data → Save

Mulai Test Drive (H)

Buka Website → **Test Drive** → New → Input No HP Customer *(data lainnya akan terisi secara otomatis)* → Next





Cara Pengguna Test Drive Analyzer

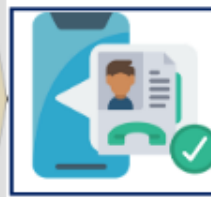
2

Input Customer Data

1
Buka Web
Test Drive Analyzer



2
Input
Customer Data



3
Input Unit
Test Drive Data



4
Start
Test Drive



5
End
Test Drive



6
Finishing



Rekan – rekan dapat Input Customer Data Test Drive ketika :

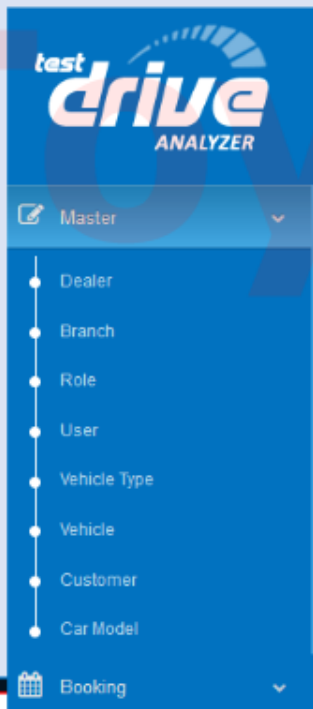
1. Sebelum pelaksanaan Test Drive
2. On The Spot ketika pelaksanaan Test Drive

2.1

Sebelum Pelaksanaan Test Drive

Buka website → **Master** → Customer → New Customer → Input data → Save

Manage Register Data Customer (Register / Edit / Delete)



Master Customer

Show 10 entries

Search:

New Customer

Name	Email	Phone	Address
Mr. 123 123	asd@ast.com	+628121211	asd ads
Mr. 1234 321 321	321@321.com	+62822222	abc "dijel fos" fie 321
Mr. Aan Su	aan.su@gmail.com	+628129113	Tambun Bekasi
Mr. Abdullah Heri Hayufa	hianzon@gmail.com	+628129113	Tambun Bekasi
Mr. Abdur Rohman	dronealia@gmail.com	+6282225444535	Jakarta Jakarta
Mr. Achmadimas Widyandana	achmadimaswidya@gmail.com	+6281703111135	Tanjungbarat Jakarta selatan
Mr. Achmadimas Prestyo Prasatya	achmadimaswidya@gmail.com	+6281703123	MTK Jakarta Utara
Mr. Adam Widyanto	adam_satna2245@yahoo.com	+6282243313502	Jakarta Jakarta

This table contains of customers list who have been registered.

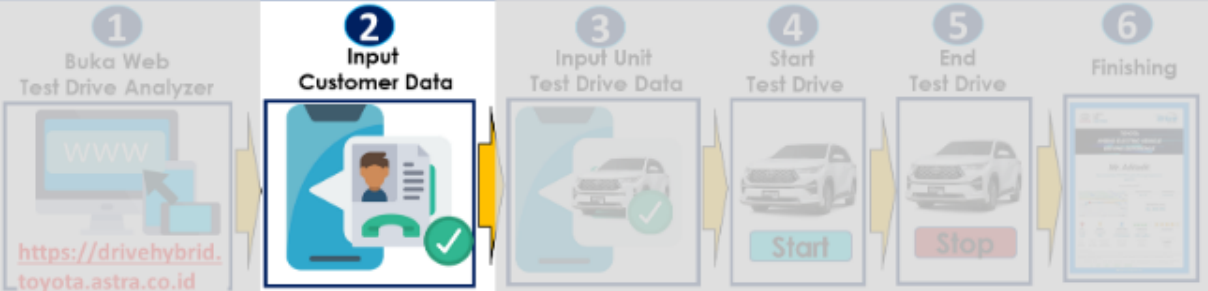
How to Edit / Delete data : click on the name or email



Cara Pengguna Test Drive Analyzer

2

Input Customer Data



Rekan – rekan dapat Input Customer Data Test Drive ketika :

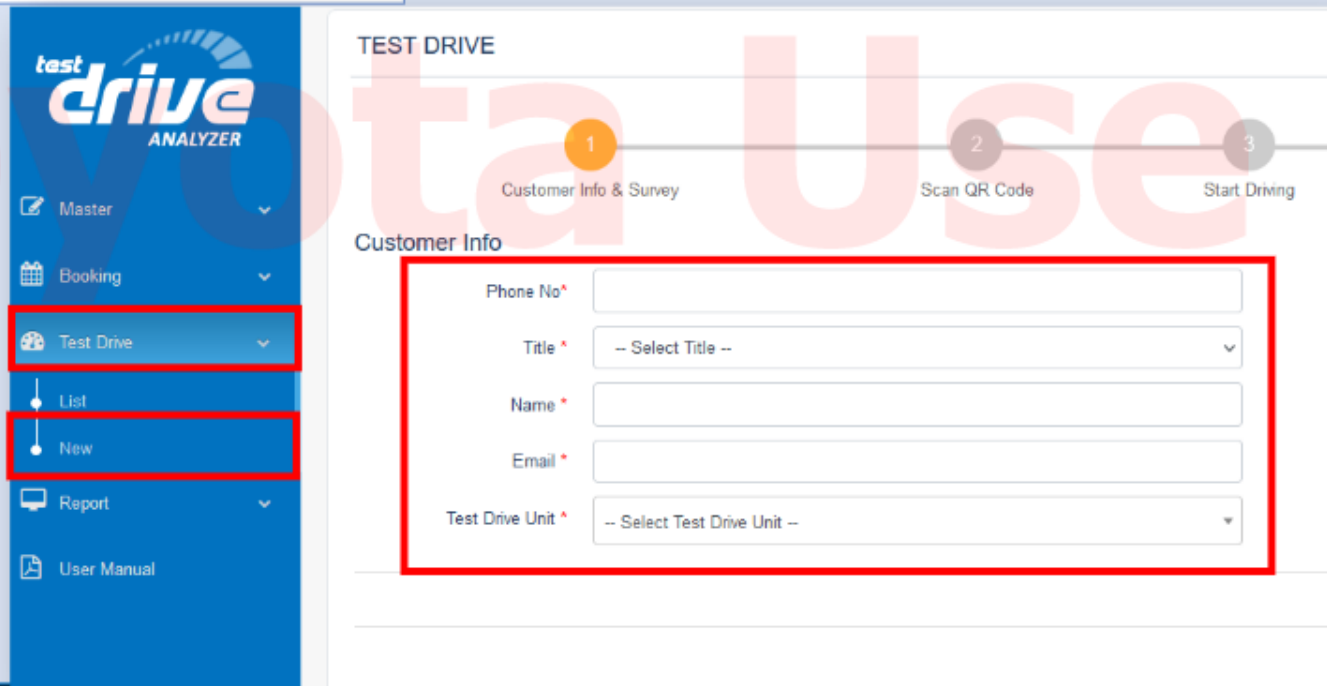
1. Sebelum pelaksanaan Test Drive
2. On The Spot ketika pelaksanaan Test Drive

2.2

On The Spot ketika pelaksanaan Test Drive

Mulai Test Drive (H)

Buka Website → **Test Drive** → New → Input Semua Customer data → Next



test
drive
ANALYZER

Master
Booking
Test Drive
List
New
Report
User Manual

TEST DRIVE

1 Customer Info & Survey
2 Scan QR Code
3 Start Driving

Customer Info

Phone No*
Title* -- Select Title --
Name*
Email*
Test Drive Unit* -- Select Test Drive Unit --



Cara Pengguna Test Drive Analyzer

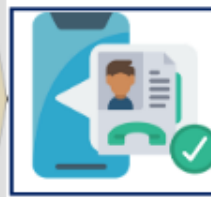
2

Input Customer Data

1
Buka Web
Test Drive Analyzer



2
Input
Customer Data



3
Input Unit
Test Drive Data



4
Start
Test Drive



5
End
Test Drive



6
Finishing



Rekan – rekan dapat Input Customer Data Test Drive ketika :

1. Sebelum pelaksanaan Test Drive
2. On The Spot ketika pelaksanaan Test Drive

Data Customer yang perlu diinput

TEST DRIVE

Customer Info & Survey

1

2

3

Customer Info

Phone No*

Title* -- Select Title --

Name*

Email*

Test Drive Unit* -- Select Test Drive Unit --

No HP

Mr/Mrs

Nama

Email

Unit Test Drive (Sesuai Cabang)

Questionnaire

1. Berapa KM rata-rata Penggunaan Mobil Anda dalam sebulan? *

Monthly (km)*

KM rata-rata Perbulan

500 km Premium

1000 km Premium

500 km Pertamax

1000 km Pertamax

2. Jenis bahan bakar? *

☒ Premium (RON 88)

☐ Pertalite (RON 90)

☐ Pertamax (RON 92)

☐ Pertamax Turbo (RON 98)

Jenis BBM yang biasa dipakai Customer

3. Harga bahan bakar ?

Rp.*

Jenis BBM Harga BBM/Liter



Cara Penggunaa Test Drive Analyzer

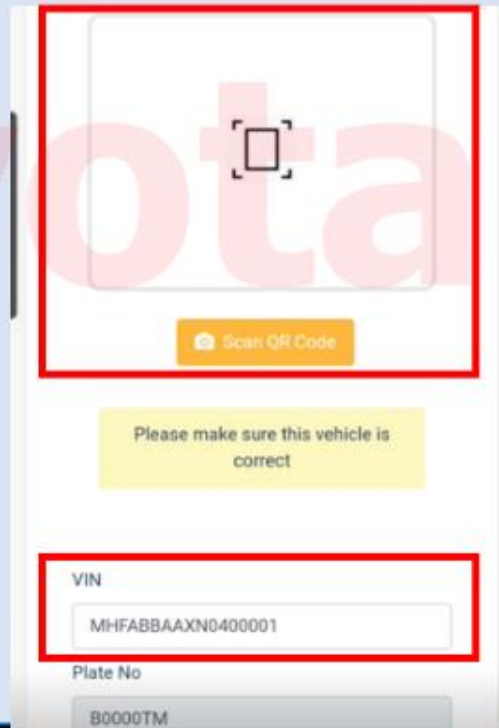
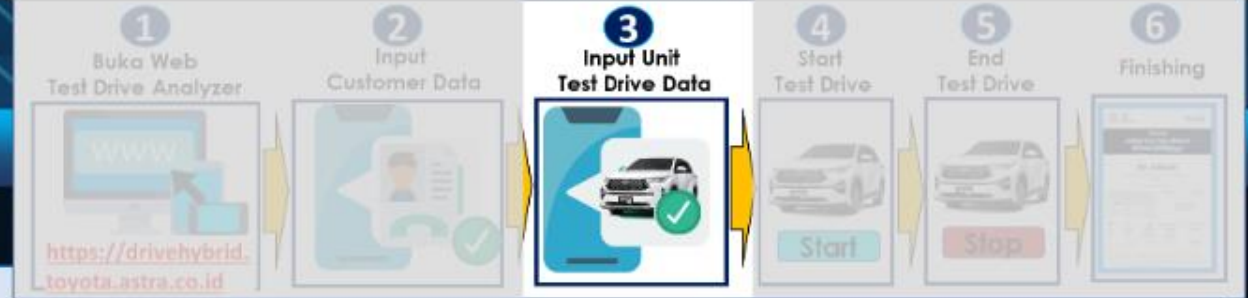
3 Input Unit Test Drive Data

Opsi 1 : Scan QR Code

Opsi 2 : Input VIN Number

Opsi 1 : QR Code

Opsi 2 : Manual Input

Click **Scan QR Code** → Open Camera → Scan
(data akan terisi otomatis)

Input VIN number (data akan terisi otomatis)



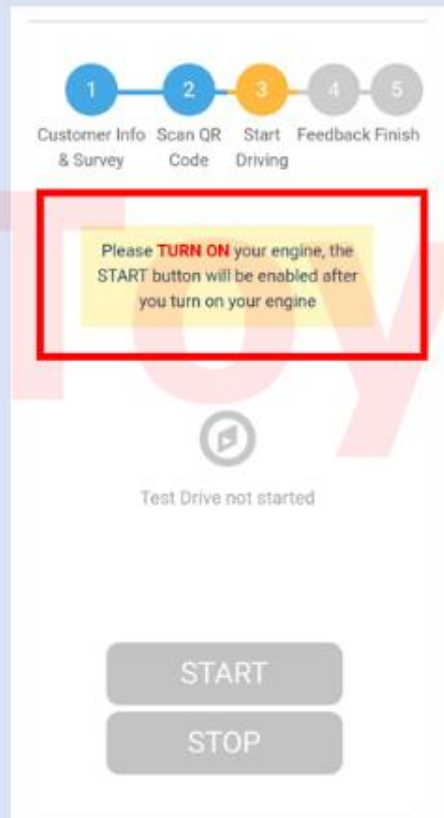
Opsi 1 Scan QR Code

Cara Penggunaa Test Drive Analyzer

4

Mulai Test Drive

Nyalakan Mesin



1 Customer Info & Survey 2 Scan QR Code 3 Start 4 Feedback Finish 5

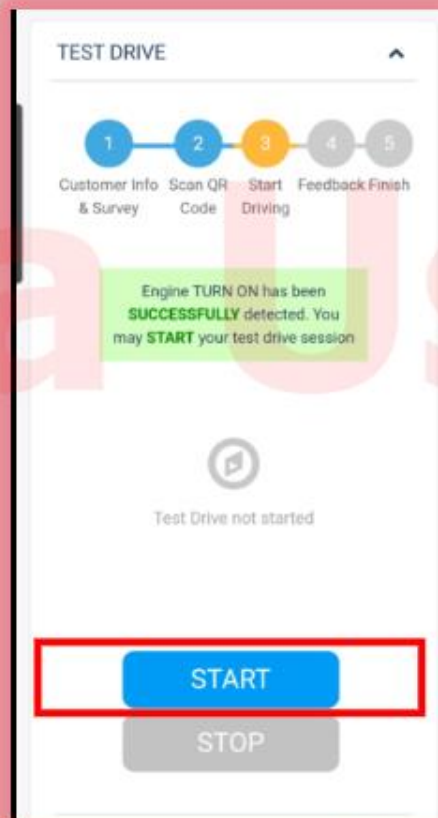
Please **TURN ON** your engine, the START button will be enabled after you turn on your engine

Test Drive not started

START

STOP

Klik Start



TEST DRIVE

1 Customer Info & Survey 2 Scan QR Code 3 Start 4 Feedback Finish 5

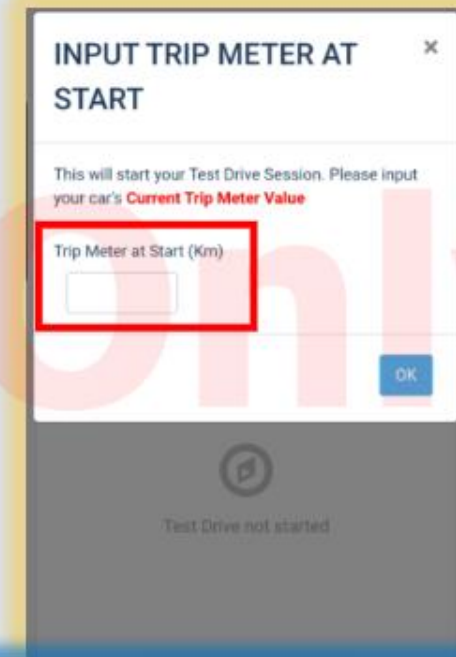
Engine TURN ON has been SUCCESSFULLY detected. You may START your test drive session

Test Drive not started

START

STOP

Input Trip Meter ketika Mulai



INPUT TRIP METER AT START

This will start your Test Drive Session. Please input your car's **Current Trip Meter Value**

Trip Meter at Start (Km)

OK

Test Drive not started

Important note :

Pastikan data Avg Fuel Consumption di MID sudah di Reset

Cara Penggunaa Test Drive Analyzer

4

Mulai Test Drive

Ketika Test Drive



Penjelasan Benefit Penggunaan technology HEV ketika Test Drive Berlangsung



Important note :

Jangan klik Tombol STOP ketika Test Drive belum berakhir

Cara Penggunaa Test Drive Analyzer

5

Mengakhiri Test Drive

Klik Stop – Engine Tetap Kondisi On

1 Customer Info & Survey 2 Scan QR Code 3 Start Driving 4 Feedback Finish 5

Test Drive has been **SUCCESSFULLY** started. Please **DON'T** turn off the engine.

Test Drive in progress...

START

STOP

Input data dari MID

INPUT TRIP METER AT END

This will end your Test Drive Session. Please input your car's **Current Trip Meter Value**.

Trip Meter at End (Km)

Trip Meter

Fuel Consumption Rate (Km / L)

Average Fuel Cons. (KM/L)

Cancel OK

Important note :
Pastikan data Avg Fule Consumption satuan **KM/Liter**

Matikan Mesin

1 Customer Info & Survey 2 Scan QR Code 3 Start Driving 4 Feedback Finish 5

Please **TURN OFF** your engine, the END button will be enabled after you turn off your engine

Test Drive in progress...

START

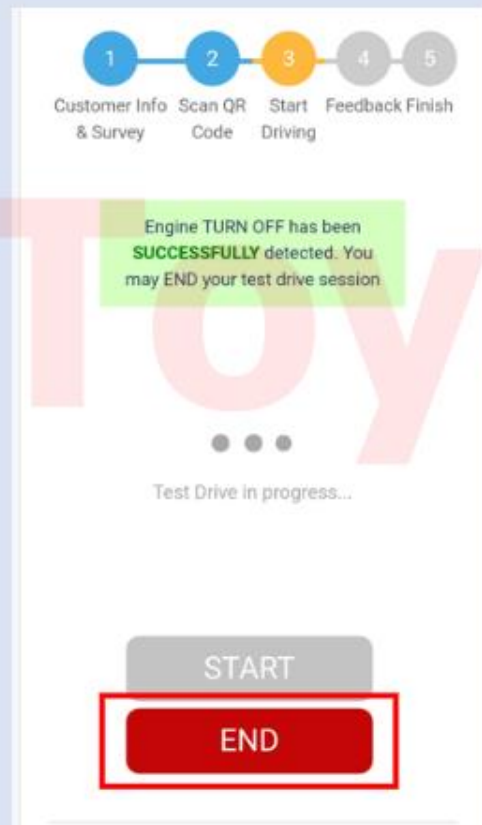
END

Cara Penggunaa Test Drive Analyzer

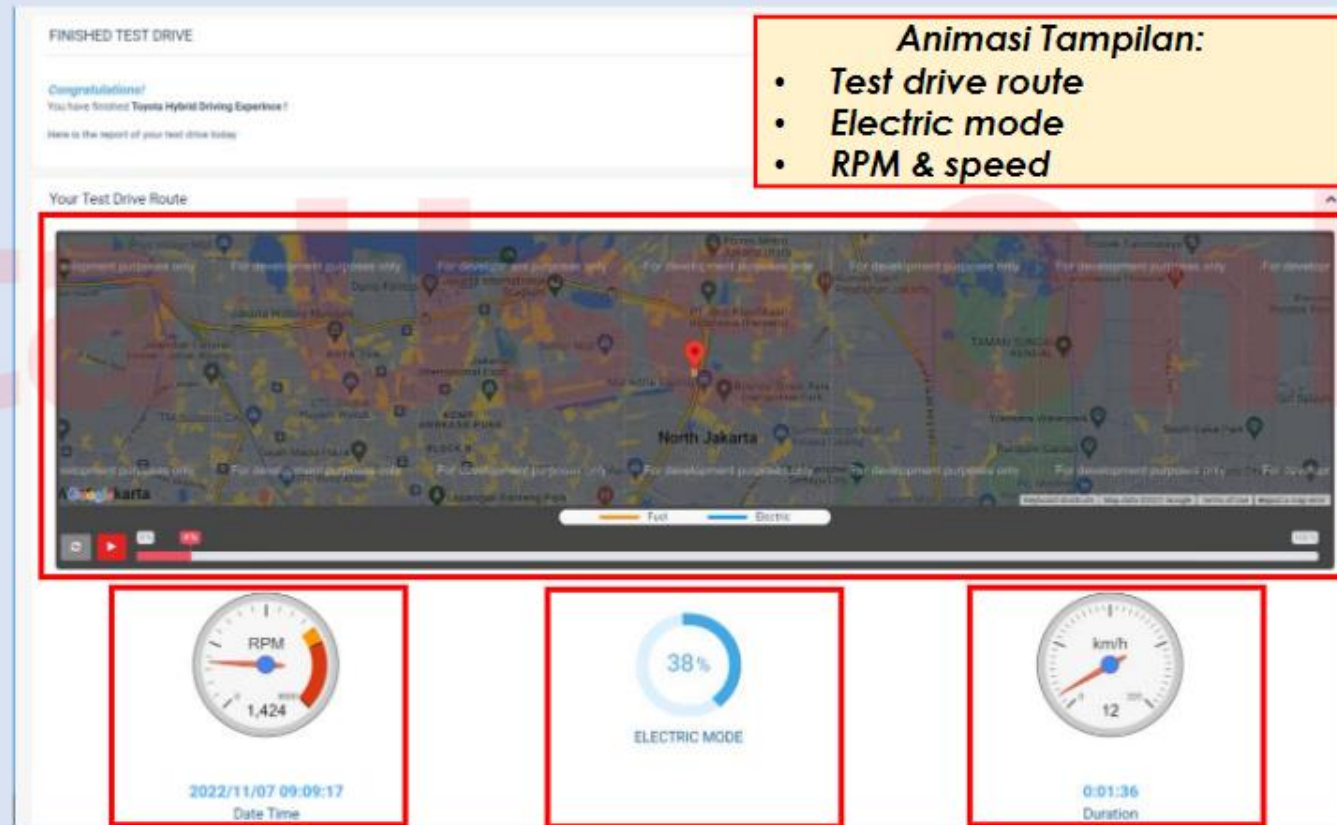
6

Finishing Test Drive

Klik End



Putar & Jelaskan Animasi Record Test Drive sesuai Kebutuhan



Animasi Tampilan:

- Test drive route
- Electric mode
- RPM & speed



Cara Penggunaa Test Drive Analyzer

6

Finishing Test Drive



Klik View Certificate

 View Certificate



Jelaskan Certificate Summary Test Drive

- a** Persentase kendaraan berjalan dengan tenaga listrik (Tanpa BBM)
- b** Estimasi Konsumsi Bahan Bakar
- c** Estimasi Emisi yang dikeluarkan
- d** Estimasi Jumlah Biaya yang dapat dihemat dalam 1 bulan

Kirimkan hasil Certificate kepada Customer (Pdf / JPG)

Important note :

Sampaikan juga bahwa hasil Test Drive bersifat simulai, hasil dapat berbeda tergantung dari faktor-faktor seperti Rute, Kondisi Jalan, Traffic dan pola Pengemudi



Cara Pengguna Test Drive Analyzer

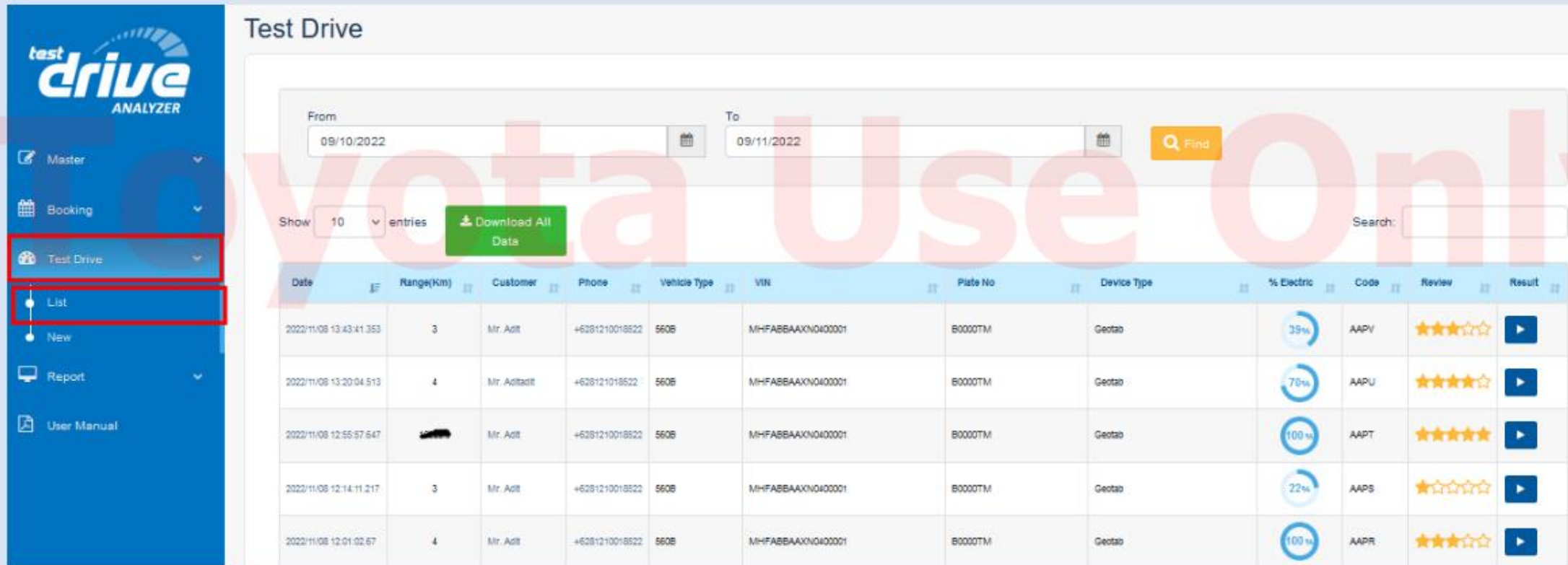
6

Finishing Test Drive



Melihat Data List Hasil Test Drive

Buka website → **TestDrive** → **List** → Klik Hasil Record yang diinginkan



test drive ANALYZER

Master
Booking
Test Drive
List
New
Report
User Manual

Test Drive

From: 09/10/2022 To: 09/11/2022 Find

Show 10 entries Download All Data Search:

Date	Range(Km)	Customer	Phone	Vehicle Type	VIN	Plate No	Device Type	% Electric	Code	Review	Result
2022/11/08 13:43:41.353	3	Mr. Adit	+6281210018522	560B	MHFBABAAAXN0400001	B0000TM	Geotab	39%	AAPV	★★★★★	▶
2022/11/08 13:20:04.513	4	Mr. Aditadi	+628121018522	560B	MHFBABAAAXN0400001	B0000TM	Geotab	70%	AAPU	★★★★★	▶
2022/11/08 12:55:57.547		Mr. Adit	+6281210018522	560B	MHFBABAAAXN0400001	B0000TM	Geotab	100%	AAPT	★★★★★	▶
2022/11/08 12:14:11.217	3	Mr. Adit	+6281210018522	560B	MHFBABAAAXN0400001	B0000TM	Geotab	22%	AAPS	★★★★★	▶
2022/11/08 12:01:02.67	4	Mr. Adit	+6281210018522	560B	MHFBABAAAXN0400001	B0000TM	Geotab	100%	AAPR	★★★★★	▶

