

# Management and vehicle tracking manual

## 1. The details of menu on the system management and tracking.

- 1) The menu bar on the top right. Which shows the profile of the name and username.  
User can log out of system by click on “Log Out”.
- 2) The menu add users.
- 3) The menu choose language.
- 4) The menu bar on the left.
  - a) Dashboard is main page on system.
  - b) Real-time Tracking is a page tracking all vehicle on the system for real-time.
  - c) Vehicle Information is page for mange add details, edit or delete car on system.
  - d) Add New Vehicle is page for mange add details, edit or delete car on system.
  - e) Driver Information is page for mange add details, edit or delete car on system.
  - f) Add New Driver is page for mange add details, edit or delete car on system.

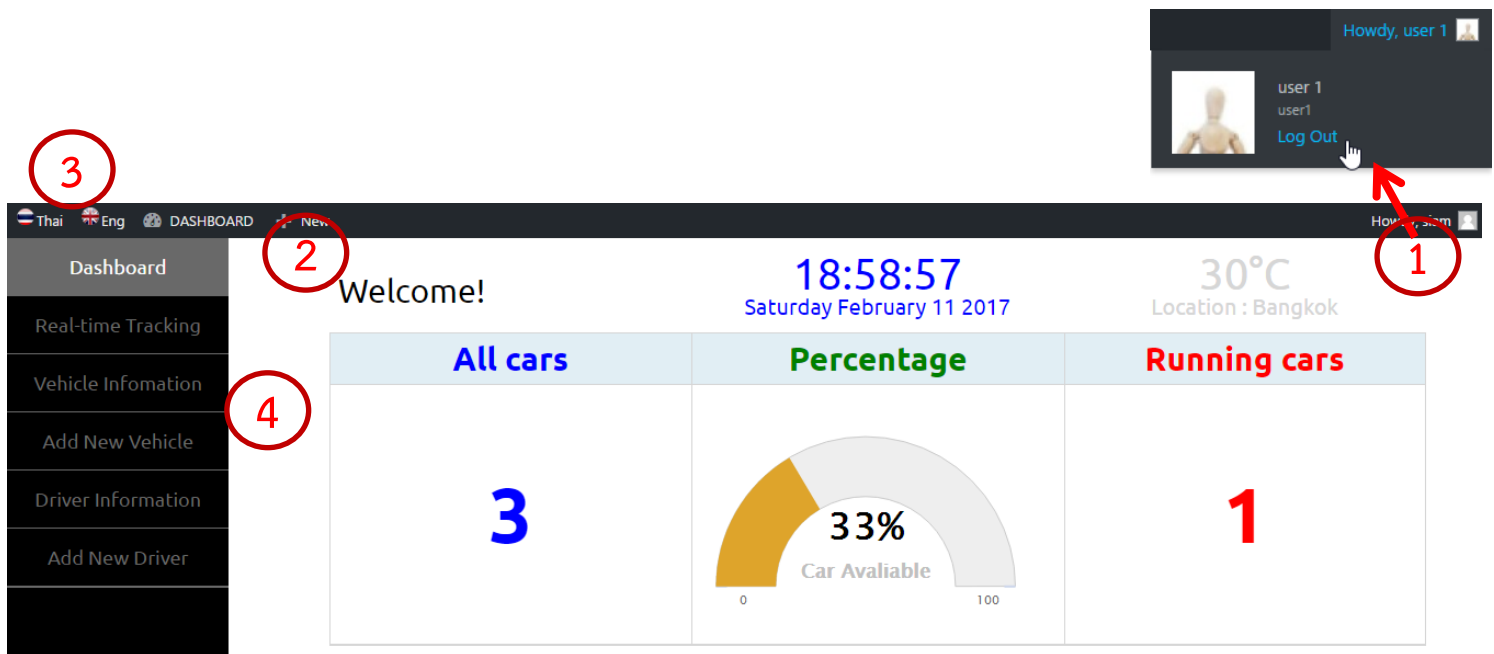


Fig. 1. The details of menu on the system management and tracking.

2. Dashboard page is main page on system. This page will displays the following information.

- 1) System overview include all car in system and the number of cars that are running. It shows a graph as a percentage.
- 2) Shows the location of all Real-time on Google Map. The car will display details by mouse over on car marker.
- 3) When click mouse on a Marker, the system displays detailed route played back.  
(Details in fourth.)

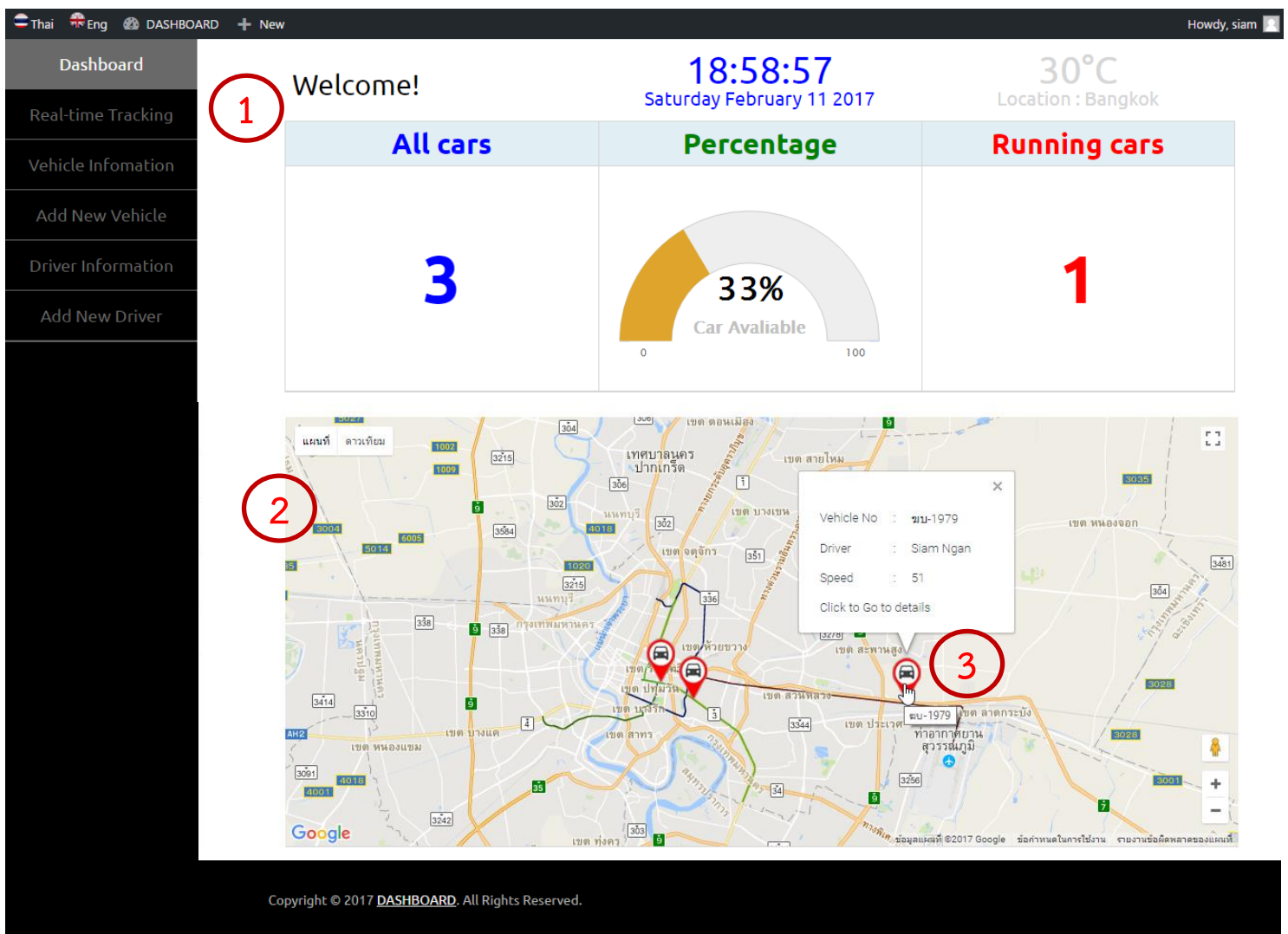


Fig. 2. Dashboard page

### 3. Real-time Tracking this page will displays the following information.

- 1) Shows the location of all Real-time on Google Map. The car will display details by mouse over on car marker.
- 2) The vehicle data in the system include car status, license plate, car type, date/time, speed, power and driver name.
- 3) When a mouse click on Marker car needs. The system displays detailed route played back.
- 4) mouse click on View in Map column in the table. The system displays the details of all the cars back. (Details in fourth).
- 5) User can search for a specific vehicle type or vehicle registration, just fill in the text field.

The screenshot displays the 'Real-time Tracking' dashboard. On the left is a sidebar with navigation links: Dashboard, Real-time Tracking (active), Vehicle Information, Add New Vehicle, Driver Information, and Add New Driver. The main area is divided into two sections. The top section is a Google Map showing vehicle locations with red car icons. A popup window for vehicle 'ขบ-1979' is visible, showing details like Driver 'Siam Ngan' and Speed '51'. The bottom section is a table of vehicle records. The table has columns for No, Status, Vehicle No, Type, Date, Time, Location, Speed, Map, Power, Idle, and Driver. Three records are shown. Red circles 1-5 highlight specific features: 1. A car marker on the map, 2. The table itself, 3. The vehicle details popup, 4. The 'view' button in the 'Map' column, and 5. The search filters in the table header.

No	Status	Vehicle No	Type	Date	Time	Location	Speed	Map	Power	Idle	Driver
1	<span style="color: red;">●</span>	0กข-1234	HONDA	2008-11-29	10:10:08	535 ถนน เพลินจิต แขวง ลุมพินี เขต ปทุมวัน กรุงเทพมหานคร 10330 ประเทศไทย	85	<a href="#">view</a>	<span style="color: green;">●</span>	00:00	นาย โตเกียรติ ดีฟ
2	<span style="color: gray;">●</span>	12-3456	TOYOTA	2008-11-29	10:10:17	แขวง คลองตัน เขต คลองเตย กรุงเทพมหานคร 10110 ประเทศไทย	99	<a href="#">view</a>	<span style="color: red;">●</span>	00:00	Mr.Fast Furious
3	<span style="color: gray;">●</span>	ขบ-1979	MAZDA	2017-01-29	22:54:34	แขวง คลองสองต้นนุ่น เขต ลาดกระบัง กรุงเทพมหานคร 10520 ประเทศไทย	51	<a href="#">view</a>	<span style="color: green;">●</span>	00:00	Siam Ngan

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Fig. 3. Real-time Tracking page

4. The system displays the details of all the cars back. Data are shown as follows:

- 1) Show Google Map.
- 2) The report includes tables show car status, date / time, location, speed, power, and status standstill.
- 3) The vehicle data in the system include vehicle status, vehicle registration, vehicle type, date / time, speed, power, and the driver's name.
- 4) Start and end dates form the desired look back.
- 5) Start and end time form the desired look back.
- 6) Tools menu and play the last play, pause, stop and accelerate the path to see backward.
- 7) Tools menu and play the last play, pause, stop and accelerate the path to see backward.

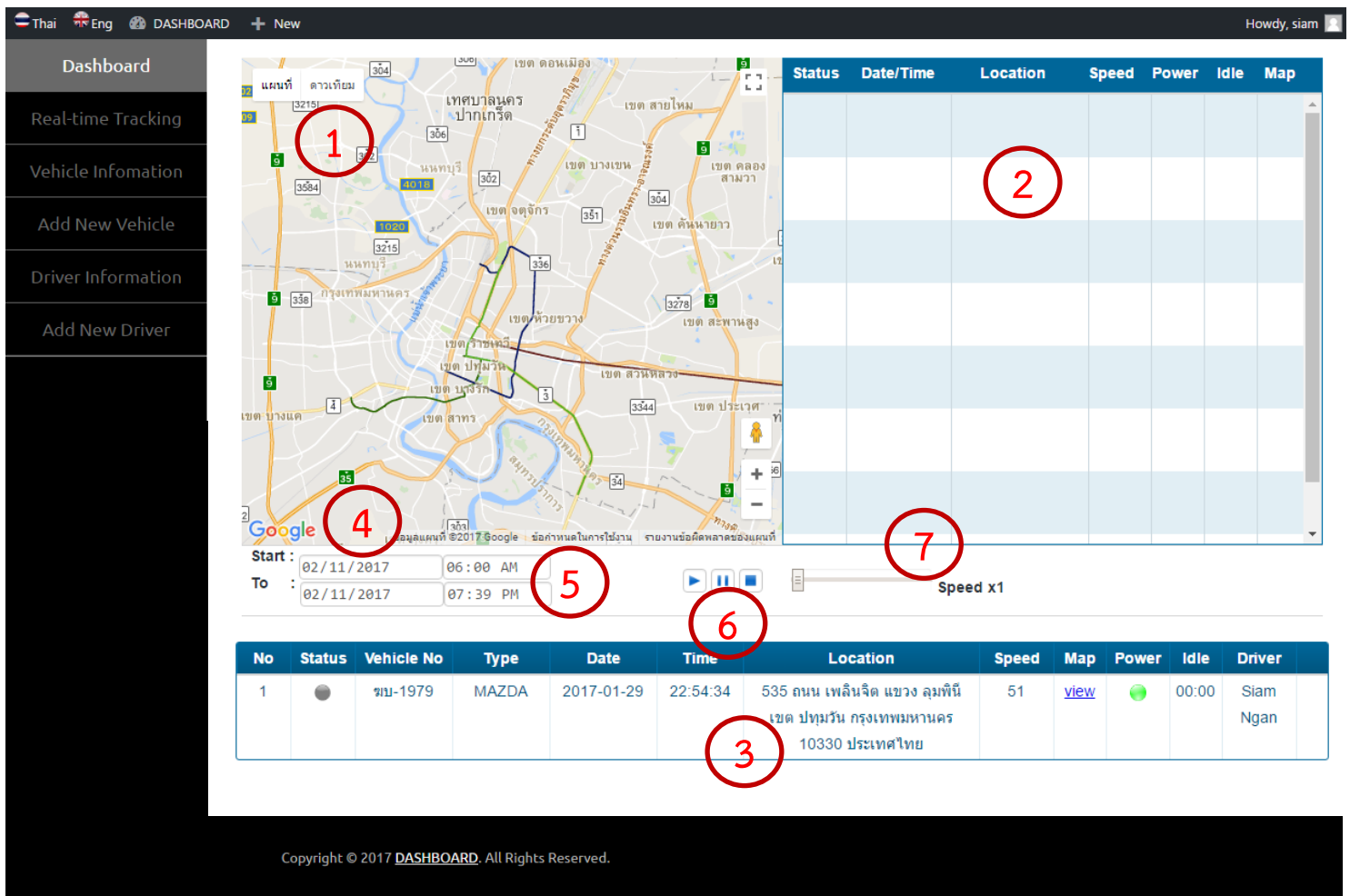


Fig. 4. The system displays the details of all the cars back.

## 5. Procedures and choose the car you want to see the back.

- 1) Choose the car you want by click on marker in Google map on Dashboard page or choose the car you want by click on marker on Real-time Tracking page.
- 2) Choose the car you want by click on View in Map column on Real-time Tracking page.
- 3) To find the car they want. To access the Real-time Tracking page. Next fill the demand for cars in the automobile field and click on View in Map column to reveal details of the route the car backward.

The screenshot displays the DASHBOARD interface. On the left is a sidebar with navigation links: Dashboard, Real-time Tracking, Vehicle Information, Add New Vehicle, Driver Information, and Add New Driver. The main area shows a Google Map of Bangkok with several vehicle markers. A popup window for vehicle 'ขบ-1979' is visible, showing details like Driver 'Siam Ngan' and Speed '51'. Below the map is a table of vehicle records. The table has columns: No, Status, Vehicle No, Type, Date, Time, Location, Speed, Map, Power, Idle, and Driver. Three records are shown. Red circles highlight the 'Records' dropdown menu (labeled 3), a vehicle marker on the map (labeled 1), and the 'view' link in the 'Map' column of the third record (labeled 2).

No	Status	Vehicle No	Type	Date	Time	Location	Speed	Map	Power	Idle	Driver
1		0กข-1234	HONDA	2008-11-29	10:10:08	535 ถนน เพลินจิต แขวง ลุมพินี เขต ปทุมวัน กรุงเทพมหานคร 10330 ประเทศไทย	85	<a href="#">view</a>		00:00	นาย โดเกียรติ ดิฟ
2		12-3456	TOYOTA	2008-11-29	10:10:17	แขวง คลองตัน เขต คลองเตย กรุงเทพมหานคร 10110 ประเทศไทย	99	<a href="#">view</a>		00:00	Mr.Fast Furious
3		ขบ-1979	MAZDA	2017-01-29	22:54:34	แขวง คลองสองต้นนุ่น เขต ลาดกระบัง กรุงเทพมหานคร 10520 ประเทศไทย	51	<a href="#">view</a>		00:00	Siam Ngan

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Fig. 5. Procedures and how to choose the car you want to see the back.

## 6. Procedures and fill the day for view the route and time of the desired backward.

- 1) Pick a date to start the route backward.
- 2) Pick a date to end the route backward.
- 3) Pick a time to start the route backward.
- 4) Pick a time to end the route backward.
- 5) Select the desired speed playback.
- 6) Then press the play button to start the route backward.

The screenshot shows the DASHBOARD interface with a sidebar menu on the left and a main content area. The sidebar menu includes: Dashboard, Real-time Tracking, Vehicle Information, Add New Vehicle, Driver Information, and Add New Driver. The main content area features a map of Bangkok with a route highlighted in blue. Below the map is a table with columns: No, Status, Vehicle No, Type, Date, Time, Location, Speed, Map, Power, Idle, and Driver. The table contains one row of data for vehicle 1. At the bottom of the map area, there are input fields for Start and To dates and times, a play button, and a speed playback slider. Red circles 1 through 6 are placed over these elements to indicate the steps for viewing the route backward.

No	Status	Vehicle No	Type	Date	Time	Location	Speed	Map	Power	Idle	Driver
1		ขบ-1979	MAZDA	2017-01-29	22:54:34	535 ถนน เพลินจิต แขวง ลุมพินี เขต ปทุมวัน กรุงเทพมหานคร 10330 ประเทศไทย	51	<a href="#">view</a>		00:00	Siam Ngan

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Fig. 6. Procedures and fill the day for view the route and time of the desired backward.



## 7. The System show route playback.

- 1) After pressed the play button to view the past. The system will display the route on a Google map.
- 2) The system displays the details of a Real-time schedule in Real-time.
- 3) The system displays details and to report back to the table. You can see it in the desired position.

The screenshot displays a vehicle tracking dashboard with the following components:

- Sidebar Menu:** Dashboard, Real-time Tracking, Vehicle Information, Add New Vehicle, Driver Information, Add New Driver.
- Map:** A Google Map showing a blue route line. A red circle (1) highlights the play button on the map.
- Status Table:** A table with columns: Status, Date/Time, Location, Speed, Power, Idle, Map. It lists vehicle status updates. A red circle (3) highlights the 'view' link in the Map column.
- Vehicle Details Table:** A table with columns: No, Status, Vehicle No, Type, Date, Time, Location, Speed, Map, Power, Idle, Driver. It provides details for a specific vehicle. A red circle (2) highlights this table.
- Footer:** Copyright © 2017 DASHBOARD. All Rights Reserved.

Status	Date/Time	Location	Speed	Power	Idle	Map
●	2017-01-29 22:43:17	lat : 13.765430 lng : 100.731697	12	●	00:12	<a href="#">view</a>
●	2017-01-29 22:43:28	lat : 13.766120 lng : 100.732201	22	●	00:22	<a href="#">view</a>
●	2017-01-29 22:43:39	lat : 13.767190 lng : 100.732399	24	●	00:24	<a href="#">view</a>
●	2017-01-29 22:43:50	lat : 13.768390 lng : 100.732399	25	●	00:25	<a href="#">view</a>
●	2017-01-29 22:44:01	lat : 13.769690 lng : 100.732399	27	●	00:27	<a href="#">view</a>
●	2017-01-29 22:44:12	lat : 13.770950 lng : 100.732399	23	●	00:23	<a href="#">view</a>
●	2017-01-29 22:44:23	lat : 13.772310 lng : 100.732399	27	●	00:27	<a href="#">view</a>

No	Status	Vehicle No	Type	Date	Time	Location	Speed	Map	Power	Idle	Driver
1	●	ขบ-1979	MAZDA	2017-01-29	22:54:34	535 ถนน เทลันจิต แขวง ลุมพินี เขต ปทุมวัน กรุงเทพมหานคร 10330 ประเทศไทย	51	<a href="#">view</a>	●	00:00	Siam Ngan

Fig. 7. The System show route playback.

8. Step and see the car on the map. The table reports data for our cars.

- 1) While viewing the route backward. Users can see the path back temporarily. By pressing the pause button.
- 2) Users can see the position of the vehicle history report of the car on the grid by click View in Map on a row to see the location.
- 3) The system will show you where you want to look back on the Google map.

The dashboard interface includes a sidebar with navigation options: Dashboard, Real-time Tracking, Vehicle Information, Add New Vehicle, Driver Information, and Add New Driver. The main area displays a Google Map with a vehicle route and a table of vehicle history data.

**Vehicle History Table:**

Status	Date/Time	Location	Speed	Power	Idle	Map
●	2017-01-29 22:43:17	lat : 13.765430 lng : 100.731697	12	●	00:12	<a href="#">view</a>
●	2017-01-29 22:43:28	lat : 13.766120 lng : 100.732201	22	●	00:22	<a href="#">view</a>
●	2017-01-29 22:43:39	lat : 13.767190 lng : 100.732399	24	●	00:24	<a href="#">view</a>
●	2017-01-29 22:43:50	lat : 13.768390 lng : 100.732399	25	●	00:25	<a href="#">view</a>
●	2017-01-29 22:44:01	lat : 13.769690 lng : 100.732399	27	●	00:27	<a href="#">view</a>
●	2017-01-29 22:44:12	lat : 13.770950 lng : 100.732399	23	●	00:23	<a href="#">view</a>
●	2017-01-29 22:44:23	lat : 13.772310 lng : 100.732399	27	●	00:27	<a href="#">view</a>

**Vehicle Details Table:**

No	Status	Vehicle No	Type	Date	Time	Location	Speed	Map	Power	Idle	Driver
1	●	ขบ-1979	MAZDA	2017-01-29	22:54:34	535 ถนน เพลินจิต แขวง ลุมพินี เขต ปทุมวัน กรุงเทพมหานคร 10330 ประเทศไทย	51	<a href="#">view</a>	●	00:00	Siam Ngan

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Fig. 8. Step and see the car on the map. The table reports data for our cars.



## 9. Procedures and use the play back tools.

- 1) During the route, stop playing back temporarily. Users can play back on track by pressing the play button.
- 2) System will play to the end of the route.
- 3) If users want to stop the play. Users can press the stop button to stop the play back.

The screenshot shows the DASHBOARD interface with a sidebar menu on the left containing: Dashboard, Real-time Tracking, Vehicle Information, Add New Vehicle, Driver Information, and Add New Driver. The main area features a map with a blue route and a table of vehicle data. Red circles 1, 2, and 3 highlight the play, stop, and speed controls respectively.

**Map Data Table:**

Status	Date/Time	Location	Speed	Power	Idle	Map
●	2017-01-29 22:53:28	lat : 13.729190 lng : 100.734596	43	●	00:43	<a href="#">view</a>
●	2017-01-29 22:53:39	lat : 13.729300 lng : 100.732201	44	●	00:44	<a href="#">view</a>
●	2017-01-29 22:53:50	lat : 13.729560 lng : 100.729897	44	●	00:44	<a href="#">view</a>
●	2017-01-29 22:54:01	lat : 13.729810 lng : 100.727600	47	●	00:47	<a href="#">view</a>
●	2017-01-29 22:54:12	lat : 13.730090 lng : 100.725098	49	●	00:49	<a href="#">view</a>
●	2017-01-29 22:54:23	lat : 13.730360 lng : 100.722603	48	●	00:48	<a href="#">view</a>
●	2017-01-29 22:54:34	lat : 13.730650 lng : 100.720001	51	●	00:51	<a href="#">view</a>

**Vehicle List Table:**




No	Status	Vehicle No	Type	Date	Time	Location	Speed	Map	Power	Idle	Driver
1	●	ขบ-1979	MAZDA	2017-01-29	22:54:34	535 ถนน เพลินจิต แขวง ลุมพินี เขต ปทุมวัน กรุงเทพมหานคร 10330 ประเทศไทย	51	<a href="#">view</a>	●	00:00	Siam Ngan

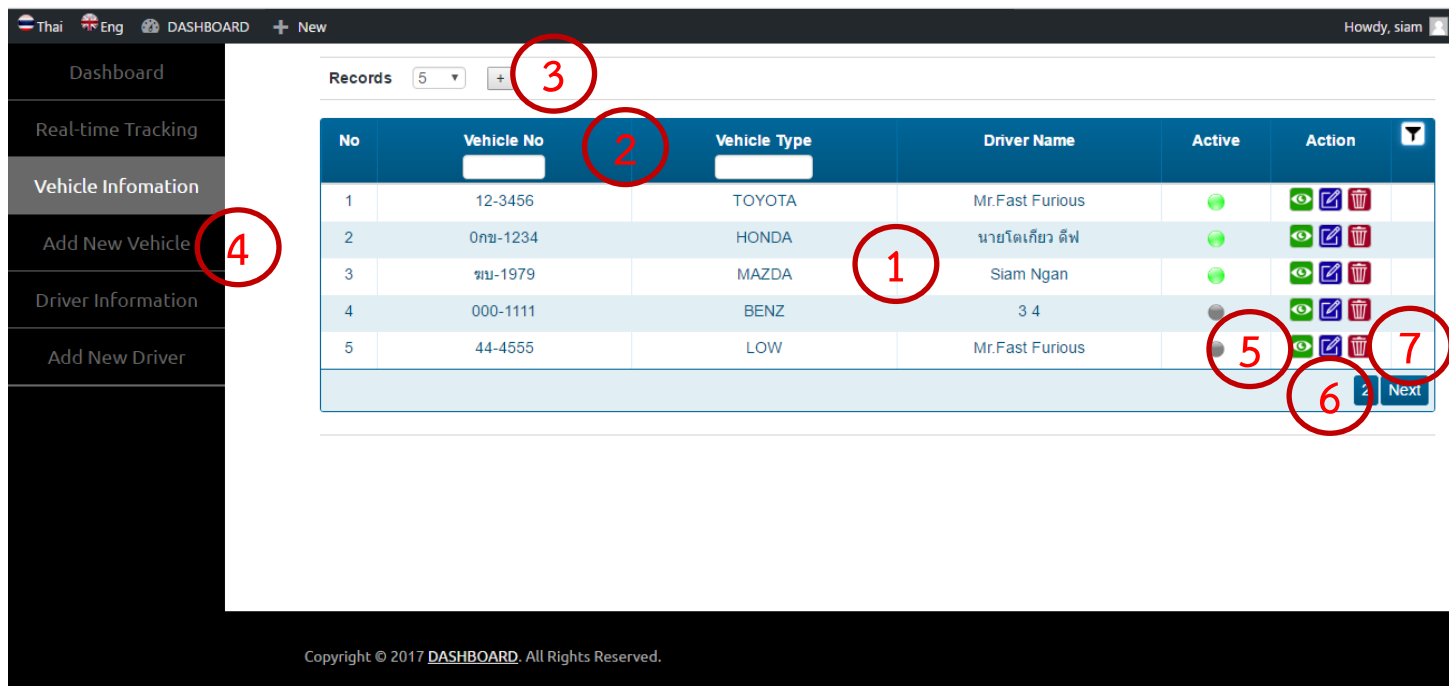
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Fig. 9. Procedures and use the play back tools.

If the user wants to see the play back of the car. If user need change the date and time to look back. Users can go back to the beginning in the section 6. If the user wants to see the play back of another vehicle. Users can return to the section 5.

10. Vehicle Information page. Show all car in the system. The system displays detailed below.

- 1) The following table shows details of the car are logged in, type, driver, status and toolbar management information system in the car.
- 2) Users can find the car you want by filling in the search field.
- 3) Users can add information by clicking on the Add button in the vehicle. The system will form additional vehicle information.
- 4) Or select Add Vehicle front left side of the system. The system then displays a form to add a car as Figure 12.
- 5) Find out more information by click on  icon as Figure 13.
- 6) Edit information by click on  icon. It will show a form of vehicle selected, users can edit. as Figure 14.
- 7) Delete information by click on  icon. The system will ask for the password again to confirm the user wants to remove cars.






The screenshot shows the 'Vehicle Information' page of a dashboard. The page has a sidebar on the left with navigation links: Dashboard, Real-time Tracking, Vehicle Information (highlighted), Add New Vehicle, Driver Information, and Add New Driver. The main content area displays a table of vehicle records. At the top of the table, there is a 'Records' dropdown set to 5 and an 'Add' button (callout 3). The table has columns: No, Vehicle No (with a search input, callout 2), Vehicle Type (with a search input), Driver Name, Active status, and Action (with icons for view, edit, and delete). The table contains 5 rows of data. Callout 1 points to the first row. Callout 4 points to the 'Add New Vehicle' link in the sidebar. Callout 5 points to the 'Active' status column. Callout 6 points to the 'Action' icons. Callout 7 points to the 'Next' button at the bottom right of the table.

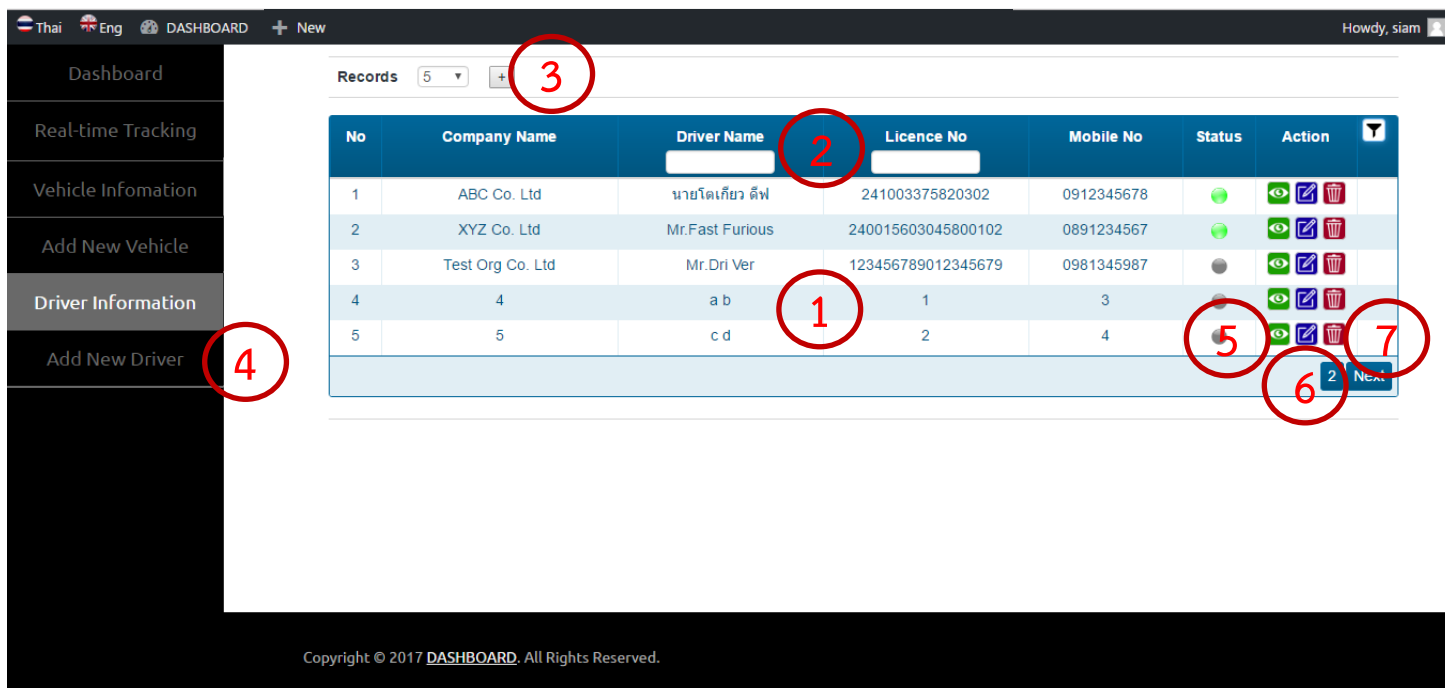
No	Vehicle No	Vehicle Type	Driver Name	Active	Action
1	12-3456	TOYOTA	Mr.Fast Furious		
2	0กข-1234	HONDA	นายโตเกียว ดีฟ		
3	กบอ-1979	MAZDA	Siam Ngan		
4	000-1111	BENZ	3 4		
5	44-4555	LOW	Mr.Fast Furious		

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Fig. 10. Vehicle Information page.

11. Driver Information page. The system will show The driver all within the system. The system displays detailed below.

- 1) The table shows the detailed information of the driver in the system, including company name, driver name, driver license number, phone number. And management information systems in a driver.
- 2) Users can search for a specific driver by filling in the search field.
- 3) Users can add information by clicking on the Add button in the vehicle. The system displays additional information on the driver.
- 4) Or user can click Add Driver page in menu on the left side of the system. The system then displays a form to add a car. as Figure 15.
- 5) Find out more information by click on  icon as Figure 13.
- 6) Edit information by click on  icon. It will show a form of driver selected, users can edit. as Figure 14.
- 7) Delete information by click on  icon. The system will ask for the password again to confirm the user wants to remove driver.



The screenshot shows the 'Driver Information' page of a system. The left sidebar contains a menu with items: Dashboard, Real-time Tracking, Vehicle Information, Add New Vehicle, Driver Information (highlighted), and Add New Driver. The main content area displays a table of driver records. Red circles with numbers 1 through 7 highlight specific features: 1 points to the 'Driver Name' column, 2 points to the search input field above the table, 3 points to the 'Records' dropdown, 4 points to the 'Add New Driver' menu item, 5 points to the 'Status' column, 6 points to the 'Action' column icons (eye, pencil, trash), and 7 points to the 'Add' button at the bottom right of the table.

No	Company Name	Driver Name	Licence No	Mobile No	Status	Action
1	ABC Co. Ltd	นายโตเกียรติ ด้ฟ	241003375820302	0912345678		
2	XYZ Co. Ltd	Mr.Fast Furious	240015603045800102	0891234567		
3	Test Org Co. Ltd	Mr.Dri Ver	123456789012345679	0981345987		
4	4	a b	1	3		
5	5	c d	2	4		

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Fig. 11. Driver Information page.

12. Form add new car information. The system will fill in the details below.

- 1) Vehicle No.
- 2) Vehicle Type.
- 3) Province.
- 4) Vehicle Register Type.
- 5) Unit ID.
- 6) Chassis No.
- 7) Unit Sim No.
- 8) Capacity.
- 9) Driver.
- 10) Card Reader Status.
- 11) Active Status.

Add Vehicle Information	
Vehicle No	12 - 3456
Vehicle Type	TOYOTA
Province	กรุงเทพมหานคร ▼
Vehicle Register Type	1000
Unit ID	0010001000000LP-GPS-X2-0001
Chassis No	WAULT68E74A207781
Unit Sim No	9970471065
Capacity	4
Driver	Mr.Fast Furious ▼
Card Reader Status	<input type="checkbox"/>
Active Status	<input checked="" type="checkbox"/>
<div>Add New Vehicle Cancel</div>	

Fig. 12. Form add new car information.

13. Form show more car information. The system will show in the details below.

- 1) Vehicle No.
- 2) Vehicle Type.
- 3) Province.
- 4) Vehicle Register Type.
- 5) Unit ID.
- 6) Chassis No.
- 7) Unit Sim No.
- 8) Capacity.
- 9) Driver.
- 10) Card Reader Status.
- 11) Active Status.

Vehicle Information	
Vehicle No	ขบ-1979
Vehicle Type	MAZDA
Province	กรุงเทพมหานคร
Vehicle Register Type	9001
Unit ID	ABCDEFGHIJKLMNOPQRSTUVWXYZ
Chassis No	1234567890
Unit Sim No	0988355598
Capacity	4
Driver	Siam Ngan
Card Reader Status	Unread
Active Status	Active

Fig. 13. Form show more car information.

14. Form for edit car information. The system will fill in the details below.

- 1) Vehicle No.
- 2) Vehicle Type.
- 3) Province.
- 4) Vehicle Register Type.
- 5) Unit ID.
- 6) Chassis No.
- 7) Unit Sim No.
- 8) Capacity.
- 9) Driver.
- 10) Card Reader Status.
- 11) Active Status.

Update Vehicle Information	
Vehicle No	0กข - 1234
Vehicle Type	HONDA
Province	ภูเก็ต ▼
Vehicle Register Type	1005
Unit ID	1000001000000LP-GPS-X2-0005
Chassis No	ABC1234
Unit Sim No	9970469823
Capacity	4
Driver	นายโตเกียว ดีฟ ▼
Card Reader Status	<input checked="" type="checkbox"/>
Active Status	<input type="checkbox"/>
<div>Update Vehicle Cancel</div>	

Fig. 14. Form for edit car information.



15. Form add new driver information. The system will fill in the details below.

- 1) Dirver Name.
- 2) License No.
- 3) License Expiry.
- 4) Driver Address.
- 5) Mobile No.
- 6) Active Status.

Add Driver Information	
Driver Name	Name: นายโตเกียว Surname: ดีฟ
License No	241003375820302
Licence Expiry	11/29/2017
Driver Address	123 ซอยเอ ถนนบี เขตซี จังหวัดดี 10100
Mobile No	0912345678
Active Status	<input checked="" type="checkbox"/>
<div>Add New Driver Cancel</div>	

Fig. 15. Form add new driver information.

16. Form show more driver information. The system will show in the details below.

- 1) Driver Name.
- 2) License No.
- 3) License Expiry.
- 4) Driver Address.
- 5) Mobile No.
- 6) Active Status.

Driver Information	
Vehicle No	Siam
Vehicle Type	Ngan
Province	123456789012345679
Vehicle Register Type	2020-03-21
Unit ID	Bangkok
Chassis No	0981345987
Active Status	Active

Fig. 16. Form show more driver information.

17. Form for edit driver information. The system will fill in the details below.

- 1) Driver Name.
- 2) License No.
- 3) License Expiry.
- 4) Driver Address.
- 5) Mobile No.
- 6) Active Status.

Update Driver Information	
Driver Name	Name: <input type="text" value="Mr.Fast"/> Surname: <input type="text" value="Furious"/>
License No	<input type="text" value="240015603045800102"/>
Licence Expiry	<input type="text" value="11/29/2018"/>
Driver Address	<input type="text" value="321 ซอยดี ถนนซี เขตบี จังหวัดเอ 20200"/>
Mobile No	<input type="text" value="0891234567"/>
Active Status	<input checked="" type="checkbox"/>
<input type="button" value="Update Driver"/> <input type="button" value="Cancel"/>	

Fig. 17. Form for edit driver information.

## 18. Management system users on the system.

- 1) The menu bar on the left.
  - a) All Users is show all user on system.
  - b) Add New is add user in system.
  - c) Collapse menu is the menu for hiding the menu bar on the left.
- 2) The system will all user in the system.
- 3) The system will enhance the users in the system.
- 4) Users can also use the system to search for information by entering a name or email address in the search field. Press Search Users will then be displayed for a search.
- 5) Edit user by clicking on “Edit” in the bottom of the column Username Password.
- 6) Delete user by clicking on “Delete” in the bottom of the column Username Password.

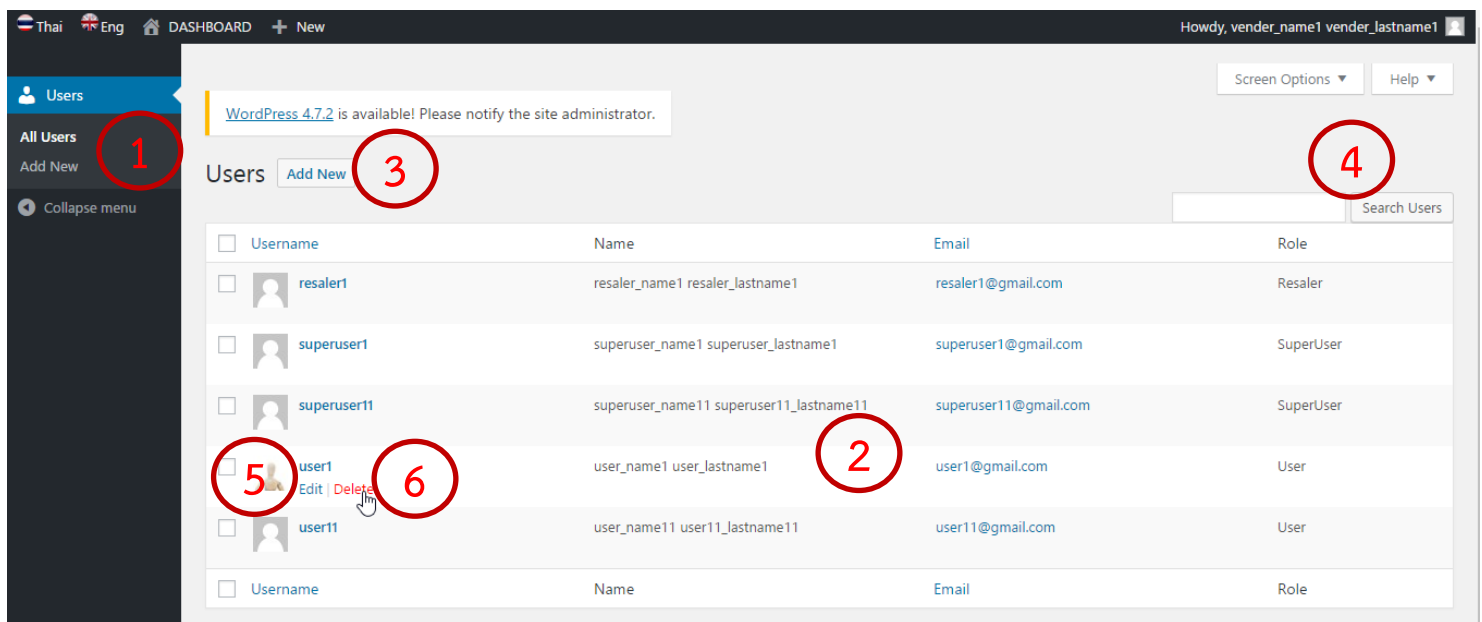


Fig. 18. Management system users on the system.

19. Form add new user on the system. This will provide additional details below.

- 1) Username.
- 2) Email.
- 3) First Name.
- 4) Surname.
- 5) Password.
- 6) Check box for confirm password.
- 7) Check box for receive user notification email.
- 8) Role.
- 9) Confirm button for add user to the system.

The screenshot shows a web form titled "Add New User" with the subtitle "Create a brand new user and add them to this site." The form contains the following fields and elements, each annotated with a red circle and a number:

- 1**: Username (required) text input field.
- 2**: Email (required) text input field.
- 3**: First Name text input field.
- 4**: Last Name text input field.
- 5**: Password text input field, currently showing "\*\*\*\*\*". Below the field is a red bar indicating "Very weak" password strength. To the right are "Show" and "Cancel" buttons.
- 6**: Confirm Password section with a checked checkbox labeled "Confirm use of weak password".
- 7**: Send User Notification section with a checked checkbox labeled "Send the new user an email about their account".
- 8**: Role dropdown menu, currently showing "User" with a list of options: "User", "User", "Resaler", and "SuperUser".
- 9**: "Add New User" button.

Fig. 19. Form add new user on the system.

20. Form edit new user on the system. This will provide additional details below.

- 1) Role.
- 2) First Name.
- 3) Surname.
- 4) Nickname.
- 5) Display name public.
- 6) Email.
- 7) Button generate new password.
- 8) Add other role for access the system.
- 9) Confirm button for edit user to the system.

The image shows a web form titled "Edit User" with a sub-header "Add New". The form contains several input fields and buttons, each annotated with a red circle and a number from 1 to 9. The fields are: "Username" (value: resaler1, note: "Usernames cannot be changed."), "Role" (dropdown menu, value: Resaler), "First Name" (value: resaler\_name1), "Last Name" (value: resaler\_lastname1), "Nickname (required)" (value: resaler1), "Display name publicly as" (value: resaler\_name1 resaler\_lastname1), "Email (required)" (value: resaler1@gmail.com), "New Password" (button: Generate Password), "Additional Capabilities" (dropdown menu, value: Select additional roles for this user), and "Update User" (button). The form is styled with a light gray background and white input fields.

Fig. 20. Form edit new user on the system.