



6amMart Rental Module

Seamless Vehicle Rentals For Hassle-Free Mobility



Car Rental Module Dashboard
Monitor your car rental business

Delivery Statistics Zone : All

All Zone

All Time

Total Trip: 380

Pending Trip: 20

Ongoing Trip: 100

Completed: 200

Canceled Trip: 60

Gross Earnings: \$855.8K

Earnings (2022)

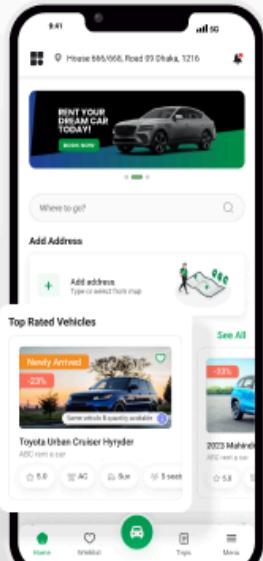
This Year

July, 2022

Total Earning - \$632

Commission Earning - \$632

Subscription Earning - \$832



Where to go?

Add Address

Add address Type or search then tap

Top Rated Vehicles

Toyota Urban Cruiser Hybird

2023 Mahindra

Home Available Trips Menu

6amMart Rental Module DOCUMENTATION



Admin Application Configuration

1. Download the Rental Module

First, purchase and download the Rental Module add-on from CodeCanyon. This will provide you with a ZIP file containing the necessary files.

2. Upload the Add-on

- Log in to your Admin Panel Dashboard.
- Navigate to Business Settings.
- Scroll down the sidebar and find the option labeled System Add-ons.
- Upload the ZIP file of the Rental Module named **Rental.zip**

3. Activate the Add-on

Once the upload is complete, activate the add-on to enable its features.

4. Configure the Module

After activation, set up the module from the Admin Panel, Mobile App, or React Site to ensure seamless functionality.

Video Documentation For Admin Setup

 [How to do Admin Installation of 6amMart Rental Module?](#)

Your rental module for Admin Panel is now ready to use!

Mobile Application Configuration

Setting Up the Rental Module in the User App

1. Download the Required Files

- Get the User app (without the rental module) from CodeCanyon and open it in your IDE.
- Download the rental module code from CodeCanyon.

2. Remove the Existing Rental Module:

- Navigate to: `lib/features/rental_module`
- Delete the `rental_module` folder (it contains no code).

3. Run the following commands in your terminal:

- `flutter pub cache clean`
- `flutter clean`

4. Add the Rental Module:

- Extract the downloaded rental module ZIP file named **Rental User .zip**
- Place the extracted `rental_module` folder inside the `features` directory.

5. Then Run the following commands in your terminal:

- `flutter pub get`

Video Documentation For User App

<https://youtu.be/LiXdTSCG7rU>

Your rental module for user app is now ready to use!

Setting Up the Rental Module in the Vendor App

1. Download the Required Files:

- Get the Vendor app (without the rental module) from CodeCanyon and open it in your IDE.
- Download the rental module code from CodeCanyon.

2. Remove the Existing Rental Module:

- Navigate to: `lib/features/rental_module`
- Delete the `rental_module` folder (it contains no code).

3. Run the following commands in your terminal:

- `flutter pub cache clean`
- `flutter clean`

4. Add the Rental Module:

- Extract the downloaded rental module ZIP file **Rental Vendor .zip**
- Place the extracted `rental_module` folder inside the `features` directory.

5. Then Run the following commands in your terminal:

- `flutter pub get`

Video Documentation For Vendor App

<https://youtu.be/lNliwZgk5N8>

Your rental module for Vendor app is now ready to use!

React Web Application Configuration

Setting Up the Rental Module in the React Website

If you've downloaded the react website code without the rental module and rental module from CodeCanyon and successfully run it in your IDE, follow these steps to integrate the rental module

1. Extract the downloaded file to access the rental_module folder.
2. Navigate to your project directory ->
src/components/home/module-wise-components.
3. Delete the existing rental folder, as it contains no code.
4. Copy the extracted rental folder from the downloaded rental module package named **Rental React .Zip**
5. Paste it inside the module-wise-components folder of your react website project.
6. Your rental service is now successfully integrated and ready to use in the react website.

Video Documentation For React Web Application

 [How to Set up React Website in 6amMart Rental Module?](#)

Your rental module for Vendor app is now ready to use!

If you face any kind of issue, kindly drop a message from your codecnavon profile or open a ticket here - <https://support.6amtech.com/>

----- Best of luck -----