



MOTOMORINI APPLICATION MANUAL

Introduction

Dear Moto Morini Rider,

Welcome to the Moto Morini riding community. Join us to RIDE FREEDOM!

#onestop service center for MM community.

Test ride appointment: book a pre-sale test ride for your first exciting ride experience.

Professional maintenance: book convenient after-sales maintenance to keep your motorcycle in top condition.

#smartmobilityassistant

Total control in every moment: remotely operate your motorcycle with your smartphone and unlock new functions via OTA updates.

Ride always stress-free: real-time vehicle self-inspection and alert for any kind of problem.

#stayupdated with MM news

Access to the latest brand updates.

Event calendar: be the first to learn about exciting brand events.



#Morini Riders Gathering

Join exclusive communities and get to know MM riding partners.

Find and share inspiration for your new adventure from the MM community.

Record your journeys by generating personalized riding trips.

By developing this smart vehicle-connectivity app, Moto Morini continuously explores the way to integrate new technology with brand care and is committed to becoming a solid and reliable one-stop service center for motorcycle enthusiasts.

We sincerely invite you to explore it with us: embrace the world with passion and share every journey.

Content

Membership Rules	6
Member Service Renewal Instructions	6
Membership Features	7
MOTOMORINI App	9
Bind My Vehicle	10
Link Operation Process	11
Navigation Screen Projection	12
Application Navigation Operations:	14
Real-Time Data	16



Remote Control	17
TRIP DATA	19
Vehicle Self-inspection	20
Electronic Fence	21
Firmware Upgrade	22
Vehicle User Guide	23
Vehicle Locator	24
Sharing Location	25

Membership Rules

Member Service Renewal Instructions

1. A six-month membership period will be granted complimentary upon the first binding after purchasing a new vehicle.
2. All the afore-mentioned member service functions will be suspended once the membership expires.
3. The vehicle service period will be automatically extended upon successful renewal. Membership is non-transferable, non-suspendable and non-refundable.



Membership Features

1.Real-Time Vehicle Location

Check your vehicle's location securely with the MOTOMORINI App.

2.Vehicle Alerts

Receive real-time vehicle notifications including vibration alarm, geo-fencing alert, low fuel level alert, etc. Keep track of vehicle status such as lock/unlock status, total mileage, trip mileage and remaining range.

3.Intelligent Anti-Theft

In the event of vehicle theft, an alarm will be triggered immediately, and the vehicle can be tracked via GPS positioning for prompt recovery, minimizing losses and ensuring vehicle security.

4.Riding Track Data

View detailed riding routes and statistical analysis, including data such as riding mileage, riding duration, maximum speed and event logs.

5.Fuel Consumption Statistics

Check the vehicle's instantaneous fuel consumption data (supported by selected models).

6.Dashboard Navigation

Provide full-screen motorcycle navigation, arrow navigation and dashboard linkage functions (supported by selected models).

7.Vehicle OTA Upgrade

The vehicle can be upgraded remotely via OTA without visiting a physical store, continuously optimizing vehicle functions (supported by selected models).

8.Remote Control

Enable remote lock/unlock, remote engine start for preheating, as well as control of seat and handlebar heating (supported by selected models). Since the App can remotely unlock and start the engine, please keep your mobile phone and App account password secure. Do not share your account credentials with others.

9.Remote Function Settings

Pre-set vehicle functions for direct use during riding, including settings for riding modes, TCS(Traction Control System), and automatic headlight functions (supported by selected models).



MOTOMORINI App

All Moto Morini vehicles are equipped with a smart connectivity terminal. Enable the connection between rider and vehicle via the MOTOMORINI App.

Two ways to download MOTOMORINI App:

1. Scan the QR code to download the MOTOMORINI Application.
2. On your mobile phone, go to the App Store (for iOS devices) or Google Play Store (for Android devices), then search for "Moto Morini" to download the application.



Data Privacy & Security Note

By binding your vehicle, specific data such as vehicle location, status, and riding statistics will be processed to provide these features. For full details on how we protect your data and your rights under GDPR, please refer to the "Privacy Policy" available within the MOTOMORINI App settings.

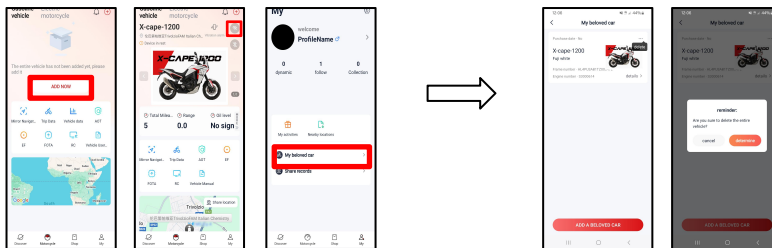
Bind My Vehicle

First-time Binding: Open the MOTOMORINI Application and tap “ADD NOW” on the My Vehicle page.

Adding Additional Vehicles (for existing users): Tap the + icon in the top-right corner to access the vehicle addition page.

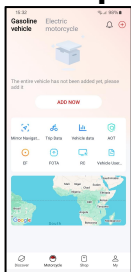
You can also access the vehicle addition page by tapping the “My beloved car” button under the Profile section on my tab.

If you sell the vehicle, please strictly follow the “Unbind” procedure in the App to remove your personal data.





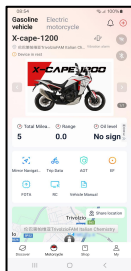
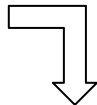
Link Operation Process



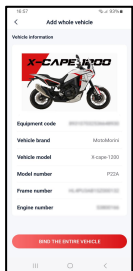
Click
ADD
NOW



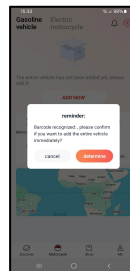
Scan the vehicle QR
code (the QR code is
available in the
vehicle information
section) to bind your
vehicle.



Tap BIND THE
ENTIRE
VEHICLE to add
the vehicle to
your account.



Tap DETERMINE for
the Vehicle
Identification Number
(VIN). If the VIN
exists, the following
content will be
displayed.

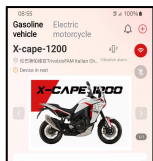


Once the Vehicle
Identification Number
(VIN) is recognized
successfully, the
following prompt will
appear.

Navigation Screen Projection

1. Tap the Wi-Fi icon in the top-right corner of the My Vehicle page, scan the QR code displayed on the dashboard navigation interface, and connect to the dashboard hotspot (This hotspot has no internet access and is only used for transmitting navigation data).
2. After connecting to the Wi-Fi, tap the Screen Projection Navigation function on the application, and enter your destination. Keep the dashboard on the navigation interface, then start navigation to activate the navigation function.

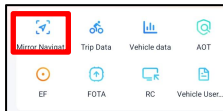
Note: Navigation is available in two modes: Arrow Navigation and Screen Projection Navigation. Riders can select their preferred mode directly on the dashboard.



1. After the Wi-Fi has been connected, choose the navigation type that you prefer with up/down arrows, then select it pressing the right arrow.



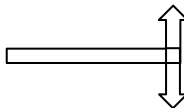
(After the navigation type has been chosen you need to restart the Wi-Fi to change again)



3. Choose the destination and start the navigation by tapping the circled icon. The navigation interface will come up.



2. Arrow navigation (turn-by turn)

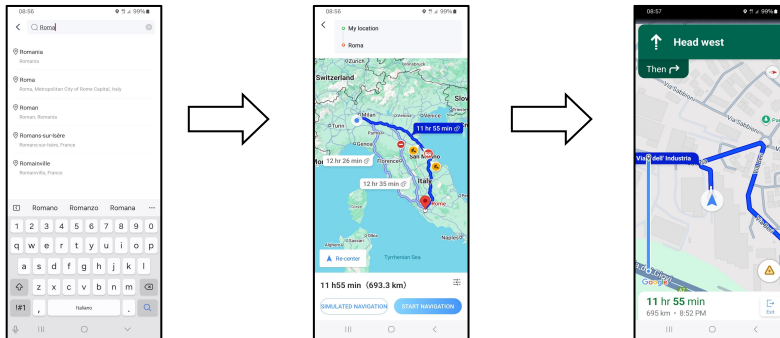


2. Map navigation

Note: From these two screens you can still access the menu

Application Navigation Operations:

1. Enter your destination and tap Start Navigator. A route calculation will be generated. Select the preferred route and tap Start Navigation to enter the Screen Projection Navigation mode. Meanwhile, navigation information will be displayed synchronously on the dashboard.
2. Tap the Simple Navigation button to switch the dashboard to the Simple Navigation mode; tap exit to end the current navigation session.

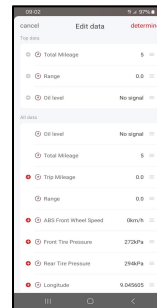
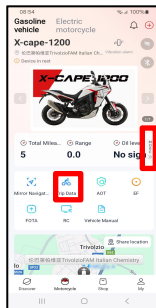
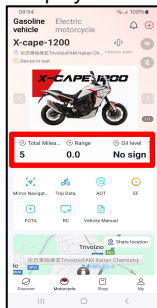




3. During navigation, if the mobile phone is moved too far away from the dashboard, the Wi-Fi connection will be interrupted and navigation on the dashboard will stop. To resume navigation, simply bring the mobile phone close to the dashboard again. If navigation fails to resume automatically, exit the current navigation session and set up navigation again. Therefore, to avoid malfunctions during screen projection navigation, keep the mobile phone within close range of the dashboard.

Real-Time Data

1. After binding the entire vehicle, you can view real-time data. Three metrics are displayed by default: Total Mileage, Range, and Oil Level. Tap “More” to access the Vehicle Data page and set the pinned data.
2. Tap “More” on the right side of the My Vehicle interface or select Vehicle Data from the bottom menu to enter the Vehicle Data page.
3. On the Vehicle Data page, you can customize which metrics to display on the dashboard, as well as their display order.





Remote Control

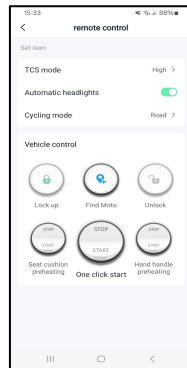
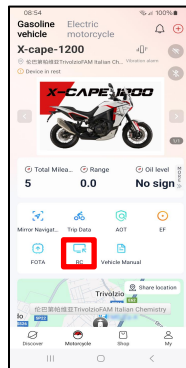
1. Users can remotely control the vehicle via the application. Tap the RC to perform operations.
2. The currently available remote-control functions are as follows: cycling Mode, TCS(Traction Control System) Mode, Automatic headlight, Vehicle Lock up/Unlock, Find moto, Seat preheating (On/Off), One-Click Start (Start/Stop), and Hand handle preheating (On/Off).

3. Select the option or switch that you wish to set, and the application will send a command to your motorcycle.

The page will then enter a loading state. Please wait patiently—this process will be completed within a maximum of 20 seconds.

If the page displays a timeout message after 20 seconds, it may be due to a timeout in hardware data reporting.

The page will automatically refresh to update the status once the data is successfully reported.





Note: For successful remote start, the vehicle key must be in the OFF position, the engine kill switch must be on, and the gear must be in neutral.

After the vehicle has started and warmed up, simply insert the key and turn it to the IG position to start riding.

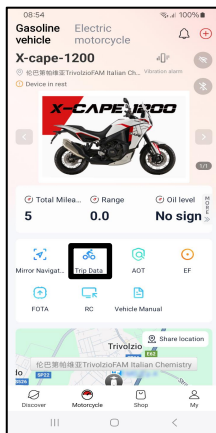
Areas such as basements and enclosed rooms may interfere with network signals. Please pay attention to the vehicle's parking location when using remote control functions.

If the vehicle does not switch to local mode (by turning the key next to the vehicle) within 10 minutes of a remote start, it will automatically shut off.



TRIP DATA

All riding trips of the vehicle will be displayed in application. The trips are formed by the track points reported by the T-BOX.

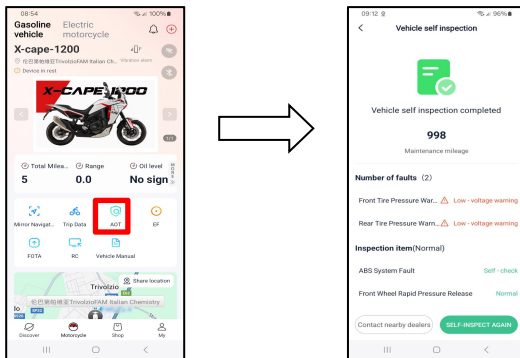


Vehicle Self-inspection

Tap the AOT menu to perform a self-inspection on the vehicle.

During the self-test, the status of each self-test item will be scanned sequentially to determine whether it is normal or faulty.

After the self-test is completed, the page will display the full self-test results, including the list of faulty items and normal items, as well as the vehicle's maintenance mileage. Based on the self-test results, users can tap Contact nearby dealers at the bottom of the page to jump to the appointment interface for repair and maintenance.





Electronic Fence

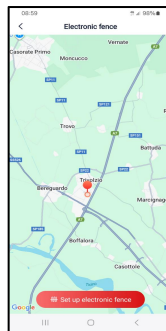
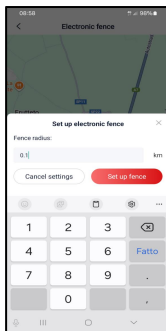
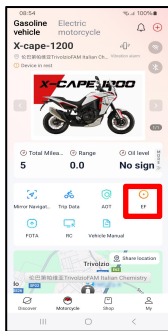
This function is only supported by selected models equipped with T-BOX.

Users can set an electronic fence for the vehicle to establish a virtual boundary. If the vehicle exits the radius set by the user, an alarm will be triggered for anti-theft tracking purposes. This feature allows you to monitor your vehicle's safety status.

Tap EF to access the map interface and view the vehicle's current location.

Tap Set EF, enter the fence radius (minimum setting: 0.1 km/100 m), then tap Confirm Fence Settings to complete the setup.

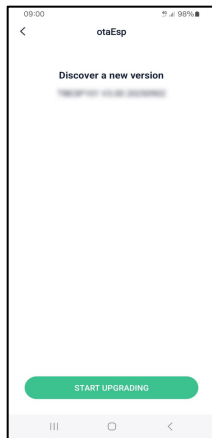
If the vehicle's location exceeds the set fence radius, the system will automatically send an in-application message to the user's application account to issue a timely alert.



Firmware Upgrade

This function is only supported by selected models equipped with T-BOX.

Updates are generally available for the T-BOX. Tap the Firmware Upgrade menu to check the firmware version status. A red dot indicator means a new version is available, and you can tap the menu to proceed with the update.

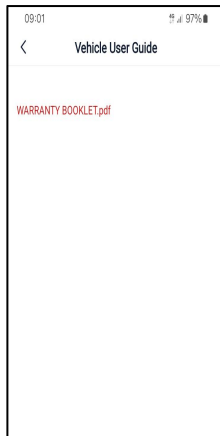




Vehicle User Guide

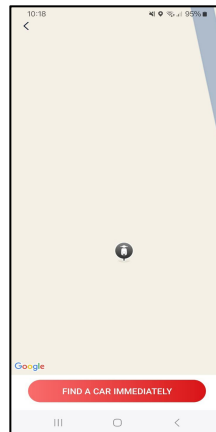
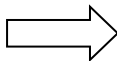
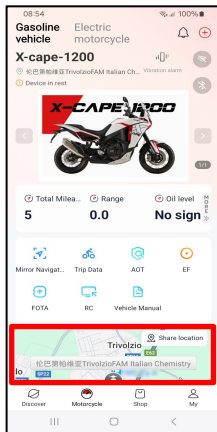
Tap the Vehicle User Guide to view the guide for your vehicle, as well as maintenance videos.

Note: the data in the diagrams are test data, the official launch data shall prevail.



Vehicle Locator

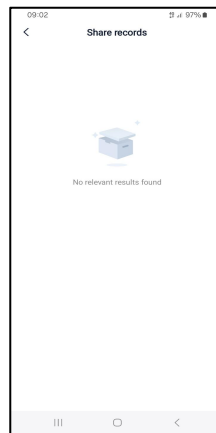
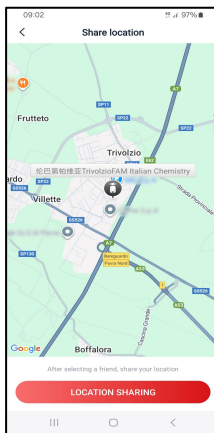
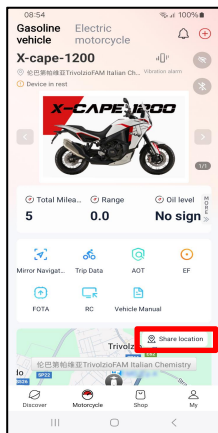
Tap the map to access the map page and view the vehicle's current location. Tap Locate Vehicle Now to generate a navigation route.





Sharing Location

Tap Sharing Location on the map below to share the vehicle's current location with your contacts. Tap Sharing Location, select the contact you wish to share with, and tap Complete to finish sharing successfully.



Note: All pictures are taken from the first version of the MOTOMORINI APP they can be slightly changed. In case of any doubt, you will be able to find the latest available guide directly in the “Vehicle Manual” section.

MOTOMORINI[®]

