



Information on safe riding

~ To enjoy ECOmobi safely and securely ~

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About electric mobility vehicle types

electric assist bicycle

This type of bicycle is commonly called an electric bicycle.

It has more power than a regular bicycle and allows you to enjoy comfortable cycling even on steep slopes.



Specified small motorized bicycle

It is a fully electric vehicle that can be driven without pedaling. At ECOmobi , we have models that attach chairs to specified small electric kickboard-type motorized bicycles so that you can enjoy the ride either sitting or standing.

sidewalk mode (6km/h) can you ride on sidewalks marked with bicycle and pedestrian path signs.

Please read this to prepare for your trip.
You must provide proof of age 16 years or older

ES1 Pro



MIRAI T Lite



Inspect the vehicle before riding

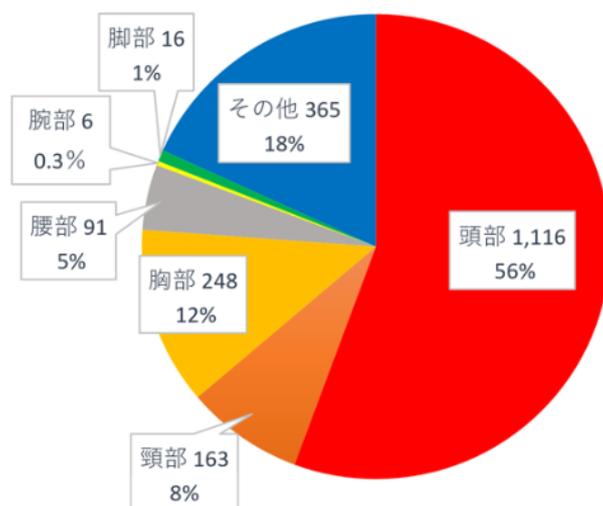
In order to use specified small motorized bicycles safely, it is necessary to inspect them yourself before riding. If you have any problems, please contact the person in charge.



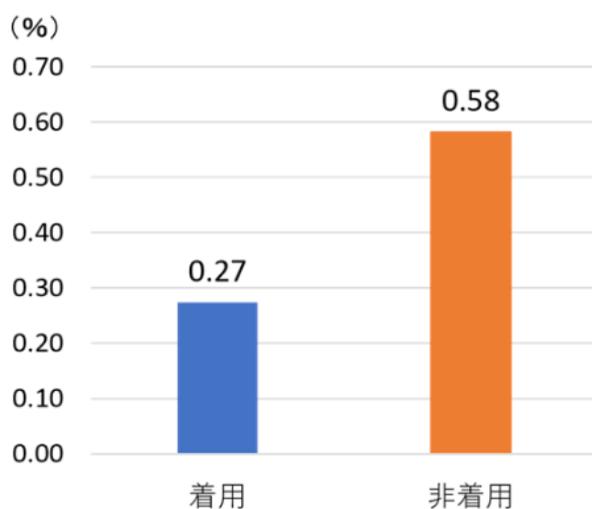
Wearing a riding helmet

- ▶ Drivers of specified small motorized bicycles are obligated to make every effort to wear a riding helmet.
- ▶ Protecting your head is very important in reducing the damage caused by traffic accidents.
- ▶ To protect your own life, wear a riding helmet .

自転車乗用中死者の人身損傷主部位（平成30年～令和4年合計）



自転車乗用中のヘルメット着用状況別の致死率（平成30年～令和4年合計）



How to ride a specified small motorized bicycle ①

~ RICH BIT ES1 Pro ~

Specified small motorized bicycles are very convenient vehicles that can be ridden on public roads and on foot, but failure to comply with traffic rules can lead to serious accidents.



Press and hold the button to turn on the power. The headlights, taillights, and maximum speed indicator light flash.

* Please press and hold the button to turn off the power.



This is a guide to the remaining battery power.



After turning on the power, press the button twice to switch the driving mode.

The maximum speed can be changed only when stopped. [D] mode when driving on the road , and [歩] switch to when driving on the sidewalk.

D : Maximum speed 20km/h ...The maximum speed indicator light (*) **lights up** .

歩 : Maximum speed 6km/h ...The maximum speed indicator light **flashes** .

* The maximum speed indicator light is a green lamp on both sides of the steering wheel.

How to ride a specified small motorized bicycle ②

~ RICH BIT ES1 Pro ~

▪ Basic how to ride an electric kickboard

- ① First, while holding the handle with both hands, carry the aircraft to a safe place.
- ② Grip the steering wheel with both hands and be ready to use the brakes at any time.
- ③ Place your dominant foot in front of the board and kick the ground two or three times with your other foot to run up.
- ④ Place your non-dominant foot on the board and slowly press the accelerator with your right thumb .
- ⑤ Accelerate, decelerate, and stop depending on the situation.



Just like riding a kickboard, kick it out a little and then press the accelerator lever to start driving.



The right handle is the front brake, and the left handle is the rear brake.



Please use your turn signal when turning right or left.

▪ Note: About the accelerator button

To prevent malfunction, the accelerator switch will not operate when the accelerator switch is stopped. Just like a regular non-electric kickboard, put one foot on the step, kick it off, and once you get some speed, turn it on. The motor will start running and start running. When getting off the kickboard, be sure to apply the brakes and come to a stop before getting off.

▪ Auto cruise function

at any speed for about 8 seconds while driving, the auto cruise function will automatically activate and the vehicle will continue to drive at a constant speed even if you release the accelerator lever. When driving at a maximum speed of 6 km/h in sidewalk mode or 20 km/h in public road mode , it is useful for reducing hand fatigue caused by long-term accelerator operation. You can concentrate on operating the steering wheel and brakes and checking the road conditions, improving driving safety.

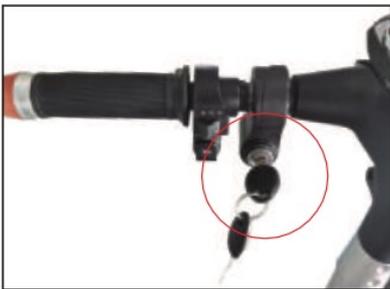
* Cancelled by operating the accelerator/brake.

How to ride a specified small motorized bicycle ①

~ COSWHEEL MIRAI T Lite ~

▪ Basic how to ride an electric kickboard

- ① First, while holding the handle with both hands, carry the aircraft to a safe place.
- ② Grip the steering wheel with both hands and be ready to use the brakes at any time.
- ③ Place your dominant foot in front of the board and kick the ground two or three times with your other foot to run up.
- ④ Place your non-dominant foot on the board and slowly press the accelerator with your right thumb .
- ⑤ Accelerate, decelerate, and stop depending on the situation.



Turn the ignition key to turn on the power. The headlights, taillights, and maximum speed indicator light will turn on.



Turn on the display with the left button.



This is a guide to the remaining battery power.



After turning on the power, you can switch the driving mode using the button on the right.

The maximum speed can be changed only when stopped. Please switch to mode

- Mode 1 (walking on sidewalks) maximum speed 6km/h
...Maximum speed indicator light (*) **flashes**

- Mode 2 (driving on road) Maximum speed 20km/h
...Maximum speed indicator light **lights up**

* The maximum speed indicator light is a green lamp on both sides of the steering wheel.

How to ride a specified small motorized bicycle ②

~ COSWHEEL MIRAI T Lite ~



Press the accelerator lever to drive.



The right handle is the front brake, and the left handle is the rear brake.



Please use your turn signal when turning right or left.

▪ Auto cruise function

at any speed for about 8 seconds while driving, the auto cruise function will automatically activate and the vehicle will continue to drive at a constant speed even if you release the accelerator lever. When driving at a maximum speed of 6 km/h in sidewalk mode or 20 km/h in public road mode, it is useful for reducing hand fatigue caused by long-term accelerator operation. You can concentrate on operating the steering wheel and brakes and checking the road conditions, improving driving safety.

* Cancelled by operating the accelerator/brake.

How to ride a specified small motorized bicycle ①

~ Common matters ~

Regarding brake operation, we recommend that you read the following carefully and practice in a safe place away from traffic to prevent a fall accident.

▪ **Please note: Regarding the brakes**

Avoid sudden braking using only the front brake (right hand side), which may lock up the front wheels. It is very dangerous as there is a risk of falling. When applying the brakes, apply the rear brake (left-hand side) first, then the front brake (right-hand side) for stable braking. Always make sure to brake with plenty of time. In the event of sudden braking, apply both the front and rear brakes and shift your weight to the rear. We recommend practicing in a safe location away from traffic.

▪ **Please note: Regarding the level difference**

Compared to bicycles, electric kickboards have smaller tires, so they cannot go over large steps. Please be aware that if you try to force yourself to climb over it, you may fall. Also, applying a large impact such as climbing over steps while riding on an electric scooter may cause a puncture or damage to the vehicle body. When moving between the road and the sidewalk, be sure to get off the vehicle in accordance with the Road Traffic Act.

▪ **Caution: Driving in the rain**

Please be careful when driving in the rain, as poor visibility can lead to operational errors and tires can become slippery, which can lead to slipping accidents.

▪ **Please note: Regarding standing rides**

When driving while standing, please be careful as it is easy to lose your balance. Additionally, if you are standing and driving, we recommend that you drive in sidewalk driving mode.

▪ **Note: Regarding the vehicle stand**

A vehicle stand is only strong enough to support the weight of the vehicle. If you put a load on the stand with someone on it, it may break, so please be careful to flip up the stand before riding.

Insurance coverage

accident insurance

	Death/resequential disability	Hospitalization insurance daily amount	Hospital insurance daily amount
Specified small prime mover bicycle with※1	5 million yen	3,000 yen	1,500 yen
Electric bicycle ※2	10 million yen	5,000 yen	3,000 yen

※1 Hospitalization is limited to a maximum of 180 days and hospital visits are limited to a maximum of 90 days from the day of the accident.

※2 Limited to a maximum of 180 days from the date of the accident.

Liability insurance

	interpersonal	objective
Specified small motorized bicycle	unlimited	unlimited
Electric bicycle	100 million yen	100 million yen

a traffic accident occurs

When a traffic accident occurs, you must immediately stop driving, assist the injured, and immediately report the traffic accident to a police officer.

Specifically, the following measures must be taken:

- 1、 Immediately stop driving the vehicle and move it to a safe location where it will not obstruct other traffic.
- 2、 After moving, contact the police and report the situation.
- 3、 If there are any injuries, call an ambulance and provide first aid as best you can.
- 4、 Contact the emergency contacts below.
 1. EComobi Miyakojima tour desk
TEL 090-8968-0170
 2. Mitsui Sumitomo Insurance Support Center
TEL 0120-258-365

Emergency contact information for electric scooters

三井住友海上

MS&AD INSURANCE GROUP

when an accident occurs
0120-258-365

Roadside service when the vehicle does not
move
0120-096-991

Emergency contact information for electric bicycles



EComobi Miyakojima
Operation/Management/Tour
Desk
Inamaru Rental Car Miyakojima

300-1 Uenonohara, Miyakojima City,
Okinawa Prefecture
TEL: 090-8968-0170