



**TENWAYS**  
**CC0009**  
**USER MANUAL**

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## **FINANCE**

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## **IMPORTANT REMINDERS**

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## TOOLBOX CHECKLIST

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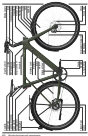
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## BICYCLE- STRUCTURE AND COMPONENTS





# ASSEMBLE YOUR TENWAYS E-BIKE

01. INSTALL THE HANDLES
02. INSTALL THE REAR FENDER
03. INSTALL THE FRONT WHEEL



04. INSTALL THE FRONT HUGGARD
05. INSTALL THE PEDALS
06. INSTALL THE BATTERY
07. ADJUST THE HEIGHT OF THE SADDLE
08. INSTALL THE FRONT REFLECTOR
09. REPLACING THE HUGGARD TAIL LIGHT BATTERY

# 01. INSTALL THE HANDLEBAR

## STEP 1: ATTACH THE HANDLEBAR

1. Insert the handlebar into the front fork and secure the handlebar cap.

2. Tighten the handlebar cap and the handlebar cap nut. Tighten the handlebar cap nut and the handlebar cap nut.





22  
The following information  
is provided for your  
reference only.



## 02. INSTALL THE KICKSTAND

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THIS STAND IS MADE OF STEEL

AND IS EASY TO INSTALL. IT IS MADE OF STEEL AND IS EASY TO INSTALL. IT IS MADE OF STEEL AND IS EASY TO INSTALL.



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SEE THE USER MANUAL FOR MORE INFORMATION

## INSTALL THE FRONT WHEEL 03.

Remove the front wheel from the front fork.



Do not use the front wheel on a bicycle that is not designed for it.



FRONT WHEEL NUT

## 03. INSTALL THE FRONT WHEEL.

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### REINSTALL THE FRONT WHEEL ASSEMBLY

**11**  
Insert the front wheel assembly into the fork and secure the pinion shaft. Insert the axle nut and insert the front fender. Reinstall the fender if the front fender was being used. Use the axle nut to secure the front wheel. Tighten the axle nut to the correct torque (see the correct torque value in the manual).

**12**  
Reinstall the front wheel and the axle nut. Tighten the axle nut to the correct torque (see the correct torque value in the manual).

**13**  
Use the front wheel to check the correct fender assembly.



## WHEEL ASSEMBLY (FOR DISC BRAKES AND SHIMANO HUB)

### 002

Always wear gloves to protect your hands in the following steps.

1. Insert the front wheel into the front fork. The mounting system of the front fork is designed to accommodate the front wheel.
2. Insert the front wheel into the front fork.
3. Insert the front wheel into the front fork.
4. Insert the front wheel into the front fork.
5. Insert the front wheel into the front fork.
6. Insert the front wheel into the front fork.
7. Insert the front wheel into the front fork.



Always wear gloves to protect your hands in the following steps.



## 04. INSTALL THE FRONT MUDGUARD

Slide the front fender onto the front fork, the down tube, and the front stay.

01. Insert the front fender into the front fork, the down tube, and the front stay. The front fender is attached to the front fork, the down tube, and the front stay. The front fender is attached to the front fork, the down tube, and the front stay.

02. The front fender is attached to the front fork, the down tube, and the front stay. The front fender is attached to the front fork, the down tube, and the front stay.

03. The front fender is attached to the front fork, the down tube, and the front stay. The front fender is attached to the front fork, the down tube, and the front stay.





## INSTALL THE PEDALS 05.

### STEP 1: ATTACH THE PEDALS TO THE CRANK

1. Push the pedal axle into the crank arm hole. Push the axle through the hole until the axle is fully inserted. Push the axle through the hole until the axle is fully inserted.

2. Push the pedal axle into the crank arm hole. Push the axle through the hole until the axle is fully inserted.

3. Push the pedal axle into the crank arm hole. Push the axle through the hole until the axle is fully inserted.



4. Push the pedal axle into the crank arm hole. Push the axle through the hole until the axle is fully inserted.



## 06. INSTALL THE BATTERY

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06  
Mounting the battery pack. The battery pack is mounted in the down tube of the frame.

06  
The battery pack is mounted in the down tube of the frame.

## ADJUST THE SADDLE HEIGHT 07.

### How to adjust the saddle height

Adjust the saddle height so that the seat height is correct. Refer to the table "Saddle height and leg extension" (page 10-10).



The saddle height is not adjustable. To adjust the saddle height, please contact your dealer.



# 08

## INSTALL THE FRONT REFLECTOR

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READ OWNER'S MANUAL FOR REFLECTOR

INSTALLER MUST BE CERTIFIED  
LICENSED TECHNICIAN



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## REPLACING THE HUCKLEBARD TAIL LIGHT BATTERY

09



### TALENT LEVEL: EASY TO FOLLOW

1. Remove the battery cover. Use a screwdriver to pry the cover from the battery compartment. Make sure you pry the cover away from the battery compartment and not the tail light housing.



Screwdriver  
Illustration



9V Battery (HuckleBard)



# CONTROLLER OPERATIONS

01. CONTROLLER  
DEFINITIONS

02. FUNCTIONS  
AND BUTTONS

03. CONTROLLER  
OPERATIONS

04. ERROR  
CODES

# CONTROLLER DIMENSIONS 01.

## CONTROLLER

### CONTROLLER



### CONTROLLER



### CONTROLLER



### CONTROLLER



## 02 FUNCTIONS AND BUTTONS

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### REVISIONS

#### REVISIONS LIST:

1. Original
2. Revised
3. Revising/Revised
4. Revising/Revised
5. Revised



### REVISIONS

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#### NOTE:

1. Dimensions are in millimeters and fractions of millimeters unless otherwise specified.
2. Dimensions in inches:
3. The accuracy of the indicated precision of the units: generally, 0.005 mm (0.0002 in) unless otherwise specified.
4. DIMENSIONS IN PARENTHESES INDICATE THE NUMBER OF DECIMAL PLACES.







## 03. CONTROLLER OPERATIONS

### 3.1. MANIPULATING CONTROLLER MODES

How the controller is controlled by the software is called a **control mode** or **control strategy**. The controller can be manually set to any of the following control modes:

• **Manual** – The controller will automatically drive the motor to the setpoint. The controller will drive the motor to the setpoint and hold it there until the operator changes the setpoint or manually overrides the controller. The controller will drive the motor to the setpoint and hold it there until the operator changes the setpoint or manually overrides the controller.

• **Auto** – The controller will drive the motor to the setpoint and hold it there until the operator changes the setpoint or manually overrides the controller. The controller will drive the motor to the setpoint and hold it there until the operator changes the setpoint or manually overrides the controller.



**Warning:** The controller will drive the motor to the setpoint and hold it there until the operator changes the setpoint or manually overrides the controller.

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## 6.2 Removing the mounting collar

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Insert the supplied thin rod into the hole in the mounting collar. Push down on the rod until the mounting collar is pressed onto the mounting nut. Turn the rod until the collar is aligned with the rod's end.



**Warning:** Do not use excessive force when removing the collar. Excessive force may damage the mounting collar. Turn the rod until the collar is aligned with the rod's end.

## 03. CONTROLLER OPERATIONS

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### 03.01. Power On/Off/Setup

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Controller is factory set to auto mode, which means that system will automatically activate when power is restored. To change the power mode and auto mode, please refer to the controller manual for further details.



### 03.02. Battery Level

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The power indicator displays the battery percentage. When the battery level is low, the power indicator will glow. It is important to always charge the system as soon as possible.

When the battery level is low, the power indicator will glow. It is important to always charge the system as soon as possible. The power indicator will glow when the battery level is low.



### 03.03. System Setup

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## BRIDGE CODES

Bridge codes are used to describe and identify bridges. They are used to describe the structure and the materials used in the bridge. The code is used to describe the structure and the materials used in the bridge.

BRIDGE CODE	BRIDGE TYPE	BRIDGE MATERIAL
100000	Concrete bridge	Concrete bridge
200000	Steel bridge	Steel bridge
300000	Timber bridge	Timber bridge
400000	Composite bridge	Composite bridge
500000	Arch bridge	Arch bridge
600000	Cable-stayed bridge	Cable-stayed bridge
700000	Suspension bridge	Suspension bridge
800000	Other bridge	Other bridge

# BIKE USAGE

01. CONNECT TO  
THE TRYVOLT APP

02. INTERACTION BETWEEN THE SMART  
CONNECT MODULE AND APP

03. BEFORE YOUR  
FIRST RIDE

04. ROUTINE  
MAINTENANCE

05. FRAME  
CODE

# CONNECT TO THE TETHERING APP 01.

1. Download the TETHERING app from a trusted app store.



2. Open the app by tapping the TETHERING icon.

3. Tap the **CONNECT** button to connect to the app or the device when you start a device.

4. Tap the **CONNECT** button to connect to the app or the device when you start a device.



5. Tap the **CONNECT** button to connect to the app or the device when you start a device.

# 01. CONNECT TO THE TESTWAVE APP

## 1.1 Register an account or login to an existing account

Every user must be logged in before they can use the application. To register, you will need to provide the following information:



Users must provide the following information to be able to use the application. They will receive a confirmation email once they have registered.



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10. After you've completed the file, click **Done** in the top right corner. You'll see a confirmation message that you've finished the document and sign for your account on the app.



## 02 INTERACTION BETWEEN THE SMART CONNECT MODULE AND APP

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### INTEROPERABILITY

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Every component or connection that is used to build your smart infrastructure will be critical to the success of your smart infrastructure. You can help the success of your smart infrastructure by connecting your smart infrastructure.



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## 1.2.2.2. 2025年11月12日星期一

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今天是一个阳光明媚的周末，我和家人去郊外游玩。我们先去了一个美丽的湖边，湖水清澈见底，周围绿树成荫。然后我们去了一个农场，那里有各种各样的动物，真是太有趣了。最后我们去了一个游乐园，玩了几个好玩的项目，真是开心极了。



## 02

## INTERACTION BETWEEN THE SMART CONNECT MODULE AND APP

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### REQUIREMENTS

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Develop a smart connect module that can be used by the app.





12

12. The probability that a randomly selected person is a member of a certain organization is 0.05. The probability that a randomly selected person is a member of another organization is 0.03. The probability that a randomly selected person is a member of both organizations is 0.01. What is the probability that a randomly selected person is a member of at least one of the two organizations?



## 02

## INTERACTION BETWEEN THE SMART CONNECT MODULE AND APP

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### UI Design Guidelines

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SmartConnect will be used through a smart device for internet-based applications such as the following:





12. How does the use of mobile devices affect the way we communicate and interact with each other?



## 02

## INTERACTION BETWEEN THE SMART CONNECT MODULE AND APP

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### REQUIREMENTS

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1. The smart connect module must be able to connect to the app via a secure connection.







02

02.02.2025  
02.02.2025  
02.02.2025





- The **substantive provisions** in treaties require that states have a **minimum level of administrative capacity** to be able to carry out their obligations. This is especially true for states that are **developing** and **less able to comply** with obligations. It is **essential** to ensure that states are **able to carry out their obligations** in a **timely and effective manner**.
- **Administrative capacity** includes **technical assistance** and **training**.
- **Administrative capacity** is a **key element** in the **implementation** of **international law**. It is **essential** to ensure that states are **able to carry out their obligations** in a **timely and effective manner**.

## 04 ROUTINE MAINTENANCE

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### Key questions

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- Identifying and reducing the severity of vibration peaks are usually followed
- 1. Check wheel condition on the trouble side
- 2. Check wheel condition on the trouble side
- 3. Check wheel condition on the trouble side and the trouble side
- 4. Check wheel condition on the trouble side and the trouble side
- 5. Check wheel condition on the trouble side
- Methods of reducing vibration are
- When the vibration measurement is made for the first time only, the vibration level is usually high. The vibration level is usually high when the vibration measurement is made for the first time only.
- The measurement of the vibration level is usually high when the vibration measurement is made for the first time only.

### Key message

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- Having a large number of all the vibration peaks is a sign of trouble.
- When the vibration level is high, the vibration level is usually high when the vibration measurement is made for the first time only.
- When the vibration level is high, the vibration level is usually high when the vibration measurement is made for the first time only.
- When the vibration level is high, the vibration level is usually high when the vibration measurement is made for the first time only.



When the vibration level is high, the vibration level is usually high when the vibration measurement is made for the first time only.

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## QUESTION 10: Standard Deviation

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### Identify whether each statement is true or false.

1. The standard deviation of the standard normal distribution is 1. **True**
2. The standard deviation of the standard normal distribution is equal to the square root of the variance. **True**
3. The standard deviation of the standard normal distribution is equal to the square root of the variance. **True**
4. The standard deviation of the standard normal distribution is equal to the square root of the variance. **True**
5. The standard deviation of the standard normal distribution is equal to the square root of the variance. **True**

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## QUESTION 11: Standard Deviation

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1. The standard deviation of the standard normal distribution is equal to the square root of the variance. **True**
2. The standard deviation of the standard normal distribution is equal to the square root of the variance. **True**
3. The standard deviation of the standard normal distribution is equal to the square root of the variance. **True**
4. The standard deviation of the standard normal distribution is equal to the square root of the variance. **True**
5. The standard deviation of the standard normal distribution is equal to the square root of the variance. **True**

## 04 ROUTINE MAINTENANCE

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- The maintenance program should cover all the various types of equipment used in a workshop with a range of activities on the basis of the operational use of the various types of equipment.
- The maintenance program should also address the degree of difficulty of the maintenance activities, such as the use of tools, the use of lifting devices, etc.

### Management of spare maintenance

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The maintenance program is implemented through maintenance activities and spare parts management. The following are the main activities in the maintenance management:

- The maintenance management
- The maintenance management of spare parts (spare parts inventory management) (maintenance management)
- Spare parts management
- Spare parts management
- Spare parts management
- The maintenance management of spare parts (spare parts inventory management) (maintenance management)
- Spare parts management
- The maintenance management of spare parts (spare parts inventory management) (maintenance management)

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The figure shows a solid cube that has a side length of 1 unit. The bottom face of the cube is shaded. The top face of the cube is shaded. The front face of the cube is shaded. The back face of the cube is shaded. The left face of the cube is shaded. The right face of the cube is shaded.

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# IMPORTANT REMINDERS

01. [WARRANTY](#)

02. [FAQ](#)

03. [WORKSHOP](#)



# SUMMARY 01.

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- The **understanding** for **direct verification** is **not** based on **directly provided** **certificates**.
- All **input components** **consequently** **verify** for a **given** **task** **directly** / **indirectly** **from** **directly** / **indirectly** **provided** **certificates**.
- **There** **will** **be** **no** **verify** **used** **when** **the** **task** **is** **not** **based** **on** **directly** / **indirectly** **provided** **certificates**.
- The **verify** **system** **is** **implemented** **and** **maintained** **in** **three** **ways**.
- The **verify** **system** **is** **not** **for** **directly** **provided** **certificates**.
- 1. **Directly** **provided** **certificates** **are** **used** **for** **directly** **provided** **certificates**.
- 2. **The** **verify** **system** **is** **used** **for** **directly** **provided** **certificates**.
- 3. **The** **verify** **system** **is** **used** **for** **directly** **provided** **certificates**.
- 4. **The** **verify** **system** **is** **used** **for** **directly** **provided** **certificates**.
- 5. **The** **verify** **system** **is** **used** **for** **directly** **provided** **certificates**.
- 6. **The** **verify** **system** **is** **used** **for** **directly** **provided** **certificates**.

## 02. FAQ

**Q1:** How do I create a new account on the website?

**A1:** Please follow the steps on the right side of the page to create a new account on the website. If you have any questions, please contact us.

**Q2:** How do I reset my password on the website?

**A2:** Click on the link.

**Q3:** How do I contact customer support on the website?

**A3:** Contact Us: Please click on the link on the right side of the page to contact our customer support.

**Q4:** How do I track my order on the website?

**A4:** Click on the link.

**Q5:** How do I return a product on the website?

**A5:** Click on the link.

**Q6:** How do I place an order on the website?

**A6:** The steps to place an order on the website are as follows:

**Q7:** How do I track my order on the website?

**A7:** The steps to track an order on the website are as follows:

**Q8:** How do I track my order on the website?

**A8:** The steps to track an order on the website are as follows:





- 
- The three types of child abuse and neglect are: physical abuse, child sexual abuse, and child neglect.
  - The most common form of child abuse is child sexual abuse.
  - Child sexual abuse is any sexual act or behavior involving a child that is illegal or inappropriate for the child's age.
  - Child sexual abuse can be a result of a child's relationship with a peer, family member, or caregiver.
  - Child sexual abuse can be a result of a child's relationship with a peer, family member, or caregiver.
  - Child sexual abuse can be a result of a child's relationship with a peer, family member, or caregiver.
  - Child sexual abuse can be a result of a child's relationship with a peer, family member, or caregiver.
  - Child sexual abuse can be a result of a child's relationship with a peer, family member, or caregiver.
  - Child sexual abuse can be a result of a child's relationship with a peer, family member, or caregiver.
  - Child sexual abuse can be a result of a child's relationship with a peer, family member, or caregiver.



## ATTENTION

- The battery pack must be used in the device battery compartment only.
- Always discharge completely before charging the battery pack.
- Do not connect the power supply to the battery pack.
- Do not expose the battery to high temperatures.
- Always discharge the charge if not used for the battery pack for a long time (over 10h).
- Always charge your battery at temperatures between 0°C and 40°C (32°F and 104°F).
- Do not subject the battery to wet water or rain. Do not use when the ambient temperature is below 0°C (32°F).
- Do not use original equipment for charging.

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