

Congratulations! You have just purchased the finest pedal-assisted electric bicycle in the market today.

Your BESV e-bike can be pedaled like a normal bike, or it can assist you while you pedal. But before you enjoy the amazing experience of riding your new BESV e-bike, take a few minutes to read over this convenient Quick-Start Guide. And, of course, be sure to read your Owner's Manual thoroughly before you start to ride.

For further information, refer to the Owner's Manual or visit [www.besv.com](http://www.besv.com)

#### IMPORTANT

- This Quick-Start Guide contains important safety and performance information about your BESV e-bike.
- Read it before you ride your new e-bike, and refer to it, whenever needed.
- Additional important information is also found in the Owner's Manual.
- Read the Owner's Manual thoroughly before riding your e-bike.
- If you have any questions or if there is anything you do not understand, consult with your bicycle dealer or BESV.

NOTE: This Quick-Start Guide is not intended as a comprehensive document.

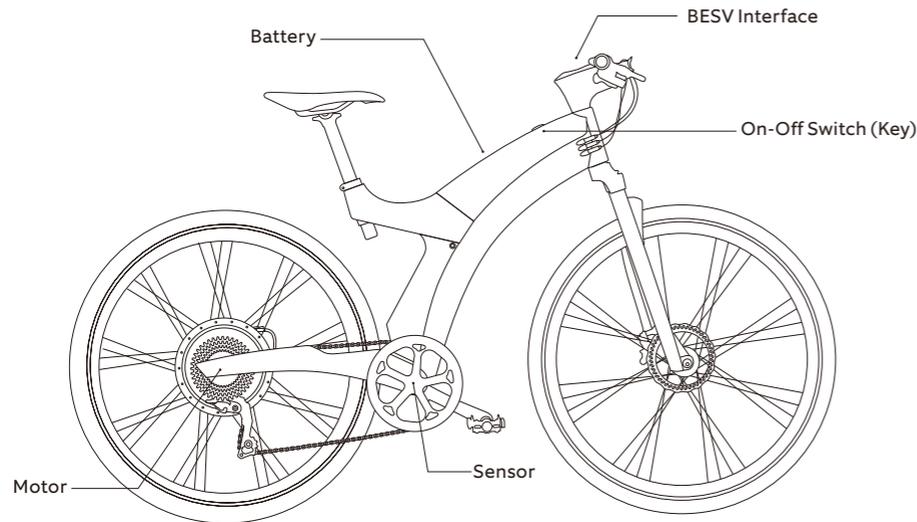


# LX1

Quick-Start Guide

## Understanding Your BESV E-Bike

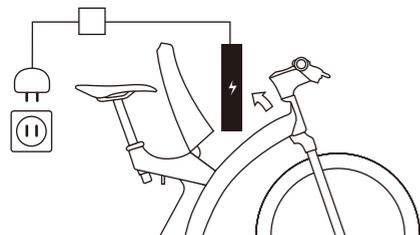
Refer to the image below for a quick overview of some of your e-bike's important parts and features.



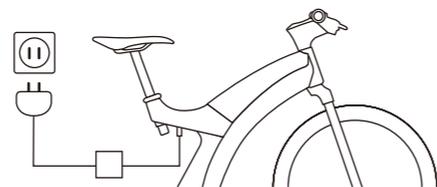
## Charging the Battery

The battery in your BESV e-bike can be charged in two ways.

**Note:** Before you ride your e-bike for the first time, charge the battery for at least five hours, until the battery is fully charged.



**Option 1:**  
Remove the battery and charge it with the provided charger.



**Option 2:**  
Charge the battery while it is still in the e-bike with the provided charger.

## Turning on the E-Bike's Power

Make sure the battery is installed properly before turning on the power in your e-bike.

**Note:** In order to save battery power, the BESV Interface display backlight will automatically turn off after the e-bike has been stationary from more than 10 seconds.



Simply insert the key and turn it to the ON position. The power in your BESV e-bike is now on.



Turning the key to the OFF position will turn off the e-bike's power.

## Using the E-Bike's Functions

Function Keys

[ ⏪ ] [ ● ] [ ⚙ ] [ ▲ ] [ ▼ ] [ ⏸ ]

**Information selection**

Press [ ⏪ ] to select information.

**Function setting**

Press [ ● ] to enter the function setting page.

**Display backlight switch**

When the power is turned on, press [ ⚙ ] once, and the display backlight will be turned on with normal brightness. Press [ ⚙ ] again (a second time) for more brightness. Press [ ⚙ ] again (a third time), and the display backlight will be turned off.

**Assistance mode selection**

Press [ ▲ ] or [ ▼ ] to select assistance levels.

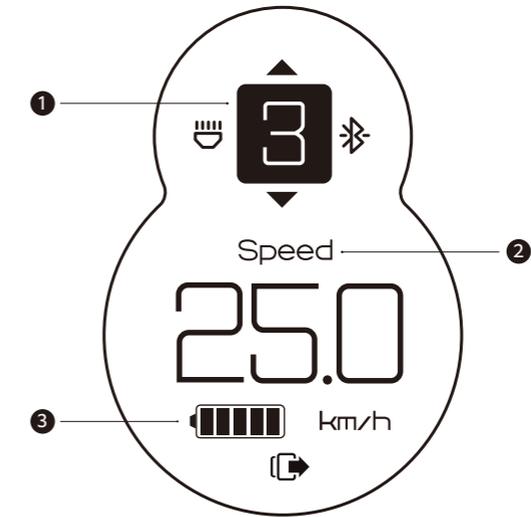
[ ▲ ]: increase, [ ▼ ]: decrease.

**Smart Mode**

When the power is turned on, press [ ⏸ ], and Smart Mode will be enabled. Press [ ⏸ ] again, and Smart Mode will be disabled.

## Understanding the BESV Interface

The BESV Interface is a convenient way to access important information about your e-bike.



### 1 Assistance level

Level	Model Display	Description
0	Off	No assistance, like a normal bike
1	Eco	Minimal assistance level
2	Tour	Average assistance level
3	Power	Maximum assistance level
S	Smart Mode	Smart mode assistance level

### 2 Information options

Info.	Description	Unit
Speed	Display of current speed	km/hr (mph)
Trip distance	Display of current trip distance	km (mile)
Trip time	Display of current trip time	hr:min
Max. speed	Maximum speed	km/hr (mph)
Avg. speed	Average speed	km/hr (mph)

### 3 Battery capacity

Flashing light display	Description
	Fully charged. 100-96%
	A large amount of energy is available. 95-81%
	Each bar represents 20% of the energy being used. 80-61%
	40-21%
	Battery capacity is about 5% when the battery light flashes. 1-5%
	The battery is empty. Please charge it immediately. 0%