

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.



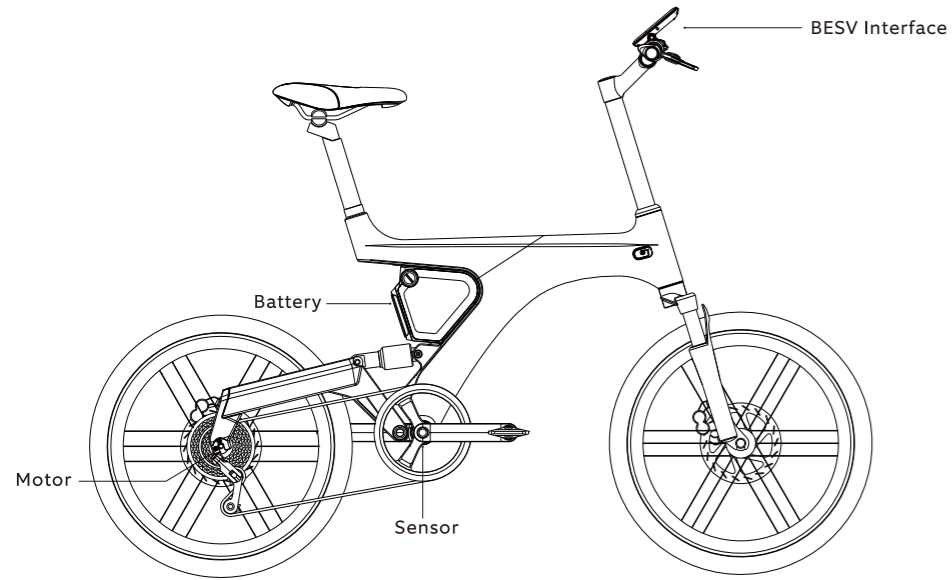
# PS1

Quick-Start Guide

**BESV**  
Experience Amazing

## Understanding Your BESV E-Bike

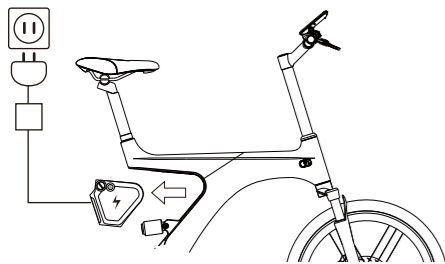
Refer to the image below for a quick overview of some of your e-bike's important parts and features.



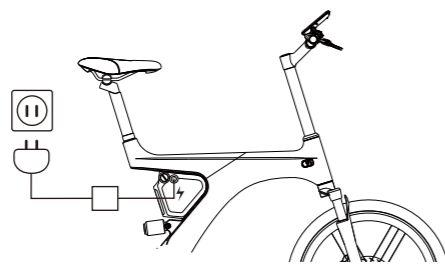
## Charging the Battery

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.

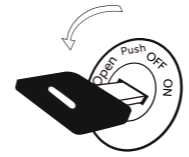


**Option 2:**  
Charge the battery while it is still in the e-bike with the provided charger.

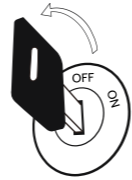
## Turning on the E-Bike's Power

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

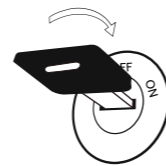
**Note:** In order to save battery power, the BESV Interface display backlight will automatically turn off after the e-bike has been stationary from more than 10 seconds.



Keep the battery on OPEN position then you can put the battery into your e-bike.



After inserting the battery and turn it to the OFF position, the battery will lock on the bike but the power is still OFF.



Turning the key to the ON position will turn on the e-bike's power.

## Using the E-Bike's Functions

Function Keys

[Info] [Home] [Brightness] [Up] [Down] [S]

**Information selection**

Press [Info] to select information.

**Function setting**

Press [Home] to enter the function setting page.

**Display backlight switch**

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

**Assistance mode selection**

Press [Up] or [Down] to select assistance levels.

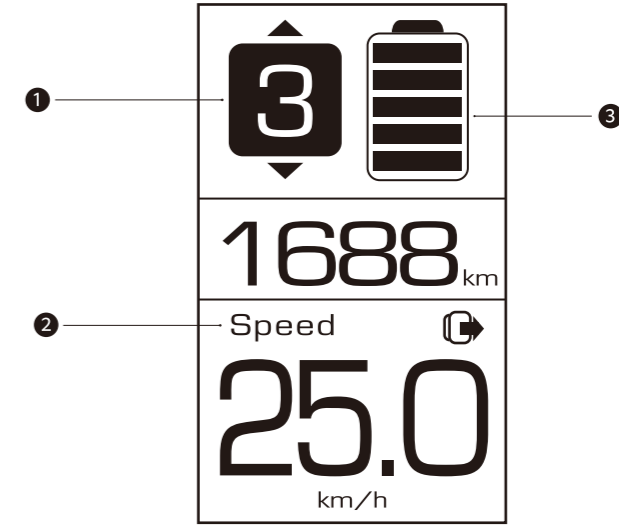
[Up]: increase, [Down]: decrease.

**Smart Mode**

When the power is turned on, press [S], and Smart Mode will be enabled. Press [S] 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
100-96%	Fully charged.
95-81%	A large amount of energy is available.
80-61%	Each bar represents 20% of the energy being used.
40-21%	
1-5%	Battery capacity is about 5% when the battery light flashes.
0%	The battery is empty. Please charge it immediately.