

LEADER FOX



Electric Bicycle Operating Instructions

Under the law, the dealer is obliged to attach the LEADER FOX Electric Bicycle Operating Instructions to every product



E – BIKE POWER RIDE

Weeny



Introduction

Dear users,

Please read carefully all the information regarding your E-LF product to ensure optimal functioning of your e-bike. The following text containing a comprehensive description will provide you with information on all aspects and details (including installation, setting up and general use of the display) regarding the use of our display. This instruction document will also help you solve potential problems and failures.

What is an electric bicycle?

Electric bicycle is a conventional bicycle with an electric drive added to assist the rider. The motor function is actuated by pedalling, which is scanned by a special sensor installed in the pedal hub. Therefore, you have to keep pedalling on an e-bike, the motor is there only to help you. You can set an electric bicycle in motion also using a control button or an accelerator but only up to the maximum permitted speed of 6 KMPH (e.g. for walk assistance). The maximum speed of an e-bike with motor assistance is 25 KMPH, with a 10% tolerance (when this speed limit is reached, the motor switches off and you need to pedal just like with a regular bicycle). When your battery runs out of power or your motor is off, you can ride your electric bicycle as a conventional bike, without any resistance at all.

From the point of view of the Road Traffic Act, an electric bicycle whose features conform to European standard EN 15194-1 is regarded as a regular bicycle, i.e. you can ride on bike trails, do not need a driver's license and a helmet is mandatory only up to 18 years of age.

Description



Factors influencing the electric bicycle range

- 1. Rolling resistance of the tyres.** Leader Fox e-bikes are fitted with tyres with low rolling resistance and increased resistance to puncture. It is also important that the tyres are inflated properly. Therefore, if the tyres of your electric bicycle are underinflated, the range will decrease.
- 2. Weight of the electric bicycle.** The lower weight of the electric bicycle, the greater the range.
- 3. Battery status.** It depends on whether the battery was fully charged before your trip. It is also to be expected that the higher the number of discharge cycles the battery has undergone, the smaller capacity it has.
- 4. Profile and surface of the track.** The higher the elevation difference and the steeper hills you negotiate and the worse surface, the shorter the range.
- 5. Riding mode.** It depends on which of the three riding modes you have set.
- 6. Continuity of riding.** The more braking and acceleration, the shorter the range.
- 7. Air resistance.** For example, it depends on whether we ride a bicycle with low frame and sitting upright or whether we ride sporty bicycle with seat set to the same height as the handlebars.
- 8. Wind strength.** The stronger the wind we have back, the longer the range and vice versa.
- 9. Weight of the rider and load.** The greater the weight, the shorter the range.
- 10. External temperature.** The lower the temperature, the less battery capacity can be used while riding.

Electric set

M420

The system uses monitoring of torque, monitoring of speed of the pedal assist system and monitoring of real speed of wheels.

The system uses a dual protection feedback for measuring the speed signal to ensure safety and reliability of the system.

It has high starting torque, maximum torque of over 80 Nm, suitable especially for riding uphill.

It is highly efficient with low power consumption, long range, low noise levels, and smooth operation.

Description and scope of operation:

The motor unit works properly under the following operating conditions:

Temperature range - 20 + 45°C

Relative humidity - 15 – 95% RH

Maximum torque - ≥ 80

Weight - 3.6Kg

Noise - <55 dB

Dustproof/ waterproof -IP66

Certified -CE ROHS/ EN14766/ EN114764/ REACH

Front and rear light -DC 400mA/6V

Description of the power unit is placed on the cover and shows the following information:

MM G332.250 – -name of motor unit

1401 -date of manufacture e.g.: January 2014 in this case

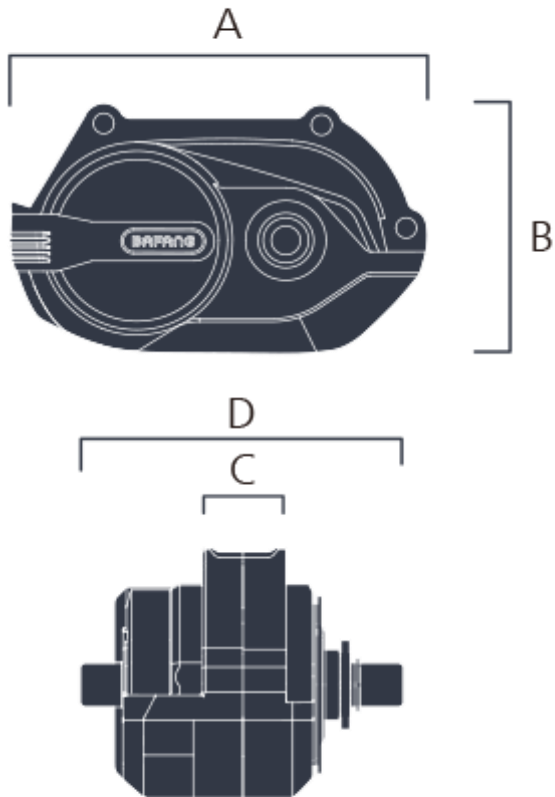
0001 -is so-called serial number which ranges between 0000 and 9999, 0001 is for example the serial number

of the first manufactured motor.

36V -nominal voltage

250W -nominal motor power

Dimensions of the power unit:



Dimension A	202 mm
Dimension B	123 mm
Dimension C	41.5 mm
Dimension D	154.8 mm

Safety instruction

Battery:

- Do not throw the battery into fire.
- Do not throw the battery into water.
- Do not use the battery for other appliances. It has been made specifically for this model.
- Do not dismantle or modify the battery.
- Do not connect the positive and negative poles of the battery.

Charger:

- Do not dismantle or modify the charger.
- Do not use the charger for other appliances. It has been made specifically for this model.
- Do not throw the charger into fire or water.
- Do not touch the charger with wet hands.
- Keep the charger from animals or children.
- Do not cover the charger.
- Do not use the charger if it is broken.

Charging set



Battery

Battery charging and maintenance:

Charge the battery in a dry environment to avoid short-circuit damage.

Charge the battery to at least 60% of the capacity once every 3 months even when the bicycle is not used.

Do not cover the battery or the charger.

Do not leave the battery constantly connected to the power source.

Do not use the battery for other appliances. It has been made specifically for this model.

Do not disassemble or modify the battery pack.

Do not throw the battery into fire or expose it to extreme temperatures.

Recharging time from zero to 100% is 1-7 hours.

Drive warranty:

The warranty applies to those drive parts that are not sensitive to improper handling (pack, electronics, charger, etc.); such parts are covered by a 24-month warranty.

The warranty does not apply to chemical parts of the battery and to capacity reduction due to normal use (39% after the expiry of two years); those parts are covered by a 12-month warranty.

Charging:

The battery is the most expensive part of an electric bicycle; therefore, pay increased attention during handling, charging and storage. The battery is sensitive to precise charging. Therefore, it is necessary to charge Li-Ion rechargeable batteries using only a charger supplied by us. Connect the charger to 220-240 V power outlet. 5A protected circuit is sufficient. The charger will automatically suspend charging when full capacity of all cells is reached.

We recommend discharging the battery in full after each ride to ensure that your battery will be up to its full capacity for your next ride. Charging the battery may last 1 to 5 hours depending on the condition of the battery cells. Charge it exclusively in covered dry areas (moisture and dripping water can damage the charger) at a temperature of 5 to 40°C.

The charging process is indicated by a red glowing LED. It will turn green when the battery is charged and the charging process is complete. The battery contains a charge-monitoring indicator (when the charge indicator button is pressed, the light indicator will come on). Always switch off the battery when finished riding the bike.

Normal battery behaviour:

If the motor stops running smoothly and switches to intermittent operation, it could be a sign of low battery capacity. In that case switch off the electric drive system and continue without motor assistance, as if riding a conventional bicycle.

Battery warming is normal and does not indicate any defect. The battery is protected by a temperature sensor and switches off automatically in case of excessive overheating. Wait until the battery cools down to its normal operating temperature and then ride on.

If you feel your total battery capacity has dropped, it could be caused by charging or operation in suboptimal climatic conditions. Carry out 3 full charging cycles. Fully discharge the battery while riding and then charge to its full capacity at room temperature.

If the charge indicator shows that the battery is discharged, there is still a minimum voltage level in it which protects it against damage but is not enough to power the electric bicycle. Recharge the battery as soon as possible. Never leave the battery fully discharged, it could result in its damage.

In the case, that the battery will be turned on more than 30 min and bike will not be used, the battery will be automatically switched off.

Proper care of the battery prolongs its life.

DP C010.CN



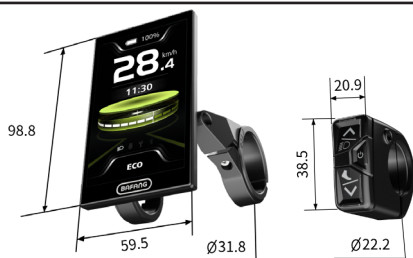
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7.1 IMPORTANT NOTICE

- If the error information from the display cannot be corrected according to the instructions, please contact your retailer.
- The product is designed to be waterproof. It is highly recommended to avoid submerging the display under water.
- Do not clean the display with a steam jet, high-pressure cleaner or water hose.
- Please use this product with care.
- Do not use thinners or other solvents to clean the display. Such substances can damage the surfaces.
- Warranty is not included due to wear and normal use and aging.
- Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
- This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
- This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one of the following measures: (1) Reorient or relocate the receiving antenna. (2) Increase the separation between the equipment and receiver.(3) Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.(4) Consult the dealer or an experienced radio/TV technician for help.

7.2 INTRODUCTION OF DISPLAY



- Model: DP C010.CN
- The housing is made of PC+ABS; the LCD display windows is made of tempered glass; the button is made of ABS:

- The label marking is as follows:



i **Note:** Please keep the QR code label attached to the display cable. The information from the Label is used for a later possible software update.

7.3 PRODUCT DESCRIPTION

7.3.1 Specification

- 4.0", 480*800 (RGB) TFT screen
- Power supply: 36/43/48/50.4/60/72Vdc
- Operating temperature: -20 °C~45 °C
- Storage temperature: -20 °C~60 °C
- Waterproof: IP66
- Storage Humidity: 30%-70% RH

7.3.2 Functional Overview

- Battery indicator
- Power-assisted mode selection
- Speed indication (including the max. speed and average speed)
- Unit switching between km and mile
- Motor power indication
- Trip/ODO/Range indication
- Walk assistance
- Automatic sensors explanation of the lighting system
- Brightness setting for backlight
- Intelligent indication (including energy consumption CAL and Cadence, only when the matching controller supports this function)
- Information of controller, HMI and battery
- Error code and warn code indication
- Bluetooth
- USB charge (max. charge current: 1A)
- Navigation mapping
- Service indication
- Clock indication
- 3 Themes (Sporty, Fashion, Technology)
- 6 Languages (English, German, Dutch, French, Italian, Czech)

7.4 DISPLAY



- 1 SOC indication
- 2 Warn code indication
- 3 Real-time speed
- 4 Speed bar
- 5 Power-assisted mode indication (4 Modes/ 6 Modes)
- 6 Unit of speed (km/h, mph)
- 7 Multifunction indication (Clock, Trip, ODO, MAX, AVG, Range, CAL, Cadence, Time)
- 8 Icon indication (Headlight, USB, Service, Bluetooth)

7.5 KEY DEFINITION

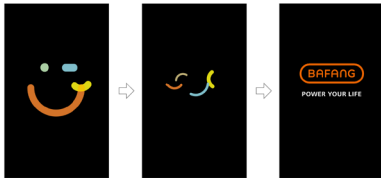


7.6 NORMAL OPERATION



7.6.1 Power ON/OFF

Press  and hold (>2S) to power on the HMI, and the HMI displays the boot up LOGO.

Press  and hold (>2S) again to power off the HMI.



7.6.2 Power-Assisted Mode Selection

When HMI powers on, briefly press  or  (<0.5S) to select the power-assisted mode and change the output power of motor. 4 Modes or 6 Modes can be selected, but the default selection is 6 Modes of which the lowest mode is ECO and the highest mode is BOOST. The default mode is ECO after HMI powering on, mode OFF means no power assistance.



(6 Modes)



(4 Modes)

7.6.3 Headlight / Backlight

The headlight can be switched on manually or automatically. When the HMI powers on, the auto light function works.

Press and hold  (>2S) to turn on the headlight and reduce the brightness of backlight.

Press and hold  (>2S) again to turn off the headlight and increase the brightness of backlight.

(Note: The headlight can be automatically switched according to the ambient light, but the auto light function fails once user manually switches the headlight on/off. After restarting the HMI, the function works again.)



7.6.4 Walk Assistance

Note: The walk assistance can only be activated with a standing e-bike.

Briefly press button (<0.5S) until this symbol appears. Next keep pressing the button until the walk assistance is activated and the symbol is flashing. (When the real-time speed is less than 2.5km/h, the speed indication is shown as 2.5km/h.) Once releasing the button, it will exit the walk assistance and the symbol stops flashing. If no operation within 5s, the HMI will automatically return to mode OFF.



7.6.5 Multifunction Selection

Briefly press button (<0.5S) to switch the different function and information.

The position of multifunction indication displays the real-time clock (Clock) → single trip distance (TRIP, km) → total distance (ODO, km) → maximum speed (MAX, km/h)

→ average speed (AVG, km/h) → remaining distance (Range, km) → energy consumption (CAL, kcal) → riding cadence (Cadence, rpm) → riding time (Time, min) → cycle.



7.6.6 Battery Indication

HMI displays the real-time battery capacity from 100% to 0%. When the SOC is less than 5%, the indicator will blink at a frequency of 1 Hz to alert to recharge.



7.6.7 Bluetooth

This HMI is equipped with OTA function, which can update the firmware of HMI, controller, sensor and battery through the Bluetooth.

This HMI can be connected to the Bafang GO+ APP through Bluetooth.



(BAFANG GO+ for Android™ and iOS™)

The data that can be sent to the APP are as follows:

No.	Function
1	Speed
2	Power-assisted mode
3	Battery capacity
5	Headlight state
6	TRIP
7	ODO
8	Range
9	Heartbeat (custom)
10	Calories
11	Sensor signal
No.	Function
12	Battery info.
13	System info.
14	Error code



7.6.8 USB Charging

When the HMI is off, insert the USB cable to the charge port on the HMI, and then turn on the HMI to start charging. The maximum charge voltage is 5V and the maximum charge current is 1A.

(Charging port USB: Type-C)



7.6.9 Service Tip

When the total mileage exceeds 5000 km, the symbol will be displayed on the HMI, reminding users to go to the after-sales store for maintenance. The function is off by default.



7.6.10 Riding Data Interface


Double press the button (<0.5S) to enter the interface of riding data. Press the button (<0.5S) to switch the pages. Double press the button (<0.5S) again to return the main interface.



When the real-time speed is less than 5 km/h and the power assisted mode is not walk assistance, press and hold the button (>2S) to clear the riding data of Trip, MAX, AVG, Time.









7.7 SETTINGS

7.7.1 "Quick settings" Interface

When you in the main interface, press and hold the  and  button (at the same time) to enter the "Quick settings" interface.







When you in the "Quick settings" interface, press and hold the  and  button (at the same time) to exit back to the main interface.

7.7.1.1 "Brightness" Set the brightness of backlight

Briefly press the  or  button (<0.5s) to select "Brightness", and briefly press the  to enter the item. Then select the desired percentage from 10% to 100% by pressing the  or  button, and briefly press the  button (<0.5s) to save and exit back to the "Quick settings" interface.






7.7.1.2 "Auto off" Set automatic off time







Briefly press the  or  button (<0.5s) to select "Auto off", and briefly press the  to enter the item. Then select the automatic off time as "OFF"/"1"/"2"/"3"/"4"/"5"/"6"/"7"/"8"/"9" with the  or  button. Once you have chosen your desired selection, press the  button (<0.5s) to save and exit back to the "Quick settings" interface.

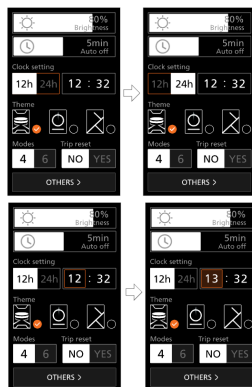
Note: "OFF" means the "Auto off" function is off.






7.7.1.3 "Clock setting" Set the clock

Briefly press the  or  button (<0.5s) to enter the "Time format" setting, and briefly press the  button to select "12h" or "24h".

Briefly press the  or  button (<0.5s) to select the "Clock setting" item, briefly press the  button to enter the item. Then set the accurate time by pressing the  or  button, and briefly press the  button (<0.5s) to save and exit back to the "Quick settings" interface.



7.7.1.4 "Theme" Set the theme

Briefly press the  or  button (<0.5s) to select the desired "Theme", and briefly press the  button to save the selection.



7.7.1.5 "Modes" Set the power-assisted modes

Briefly press the or button (<0.5S) to enter the "Modes" setting, and briefly press the button to select "4 Modes" or "6 Modes".

7.7.1.6 "Trip reset" Reset the single-trip

Briefly press the or button (<0.5S) to enter the "Trip reset" setting, and briefly press the button to select "YES" or "NO".

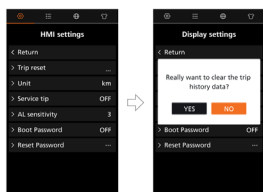
7.7.2 "Display settings" Interface

When you in the "Quick settings" interface, briefly press the or button (<0.5S) to select the "OTHERS" and enter the "Display settings" interface.

7.7.2.1 "Trip reset" Reset the single-trip

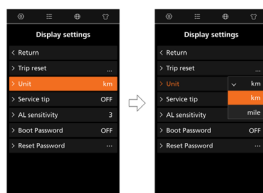
Briefly press the or button (<0.5S) to select the "Trip reset" item, and briefly press the button to enter the item. Then select "YES"/"NO" ("YES"- to clear, "NO"-no operation) with the or button and briefly press the button (<0.5S) to save and exit back to the "Display settings" interface.

Note: The riding time (Time), average speed (AVG) and maximum speed (MAX) will be reset simultaneously when you reset TRIP.



7.7.2.2 "Unit" Select the mileage unit

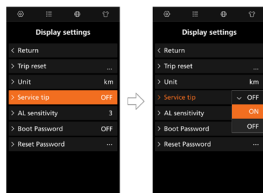
Briefly press the or button (<0.5S) to select the "Unit" item, and briefly press the button to enter the item. Then select "km"/"mile" with the or button and briefly press the button (<0.5S) to save and exit back to the "Display settings" interface.



7.7.2.3 "Service tip" Set the service tip

Briefly press the or button (<0.5S) to select the "Service tip" item, and briefly press the button to enter the item. Then select "ON"/"OFF" with the or button and briefly press the button (<0.5S) to save and exit back to the "Display settings" interface.

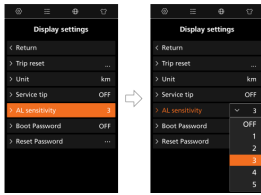
Note: The default setting is OFF. If the ODO is more than 5000 km, the "Service tip" indication will flash.



7.7.2.4 "AL Sensitivity" Set light sensitivity

Briefly press the or button (<0.5S) to select the "AL sensitivity" item, and briefly press the button to enter the item. Then select the level of the light sensitivity as "OFF"/"1"/"2"/"3"/"4"/"5" with the or button and briefly press the button (<0.5S) to save and exit back to the "Display settings" interface.

Note: "OFF" means the light sensor is off. Level 1 is the weakest sensitivity and level 5 is the strongest sensitivity.

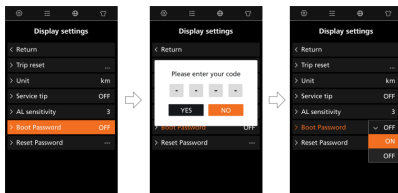


7.7.2.5 "Boot Password" Turn on/off the password function

Briefly press the or (<0.5S) to select the "Boot Password" item, and briefly press the to enter the item. Then select the 4-digit number as "0"/"1"/"2"/"3"/"4"/"5"/"6"/"7"/"8"/"9" with the or button. After setting, select the "YES" by briefly pressing the (<0.5S) to save and exit back to the "Display settings" interface.

After back to the "Display settings" interface, briefly select "ON"/"OFF" with the or button and briefly press the (<0.5S) to save and exit back to the "Display settings" interface.

Note: The default password is 0000, and the default setting is OFF.



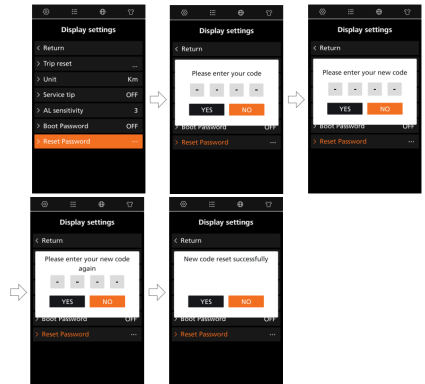
After successful setting, the HMI will request to enter the password when powering on. Select the 4-digit number as "0"/"1"/"2"/"3"/"4"/"5"/"6"/"7"/"8"/"9" with the or

button, then enter the main interface.



7.7.2.6 "Reset Password" Reset the boot password

Briefly press the or (<0.5S) to select the "Reset Password" item, and briefly press the to enter the item. Enter the 4-digit old password with the or button, then enter the new password and confirm the new password. After setting, select the "YES" by briefly pressing the (<0.5S) to save and exit back to the "Display settings" interface.



7.7.3 "Information" Interface

Note: All information here cannot be changed, it is to be viewed only.

7.7.3.1 "Wheel size" & "Speed limit"

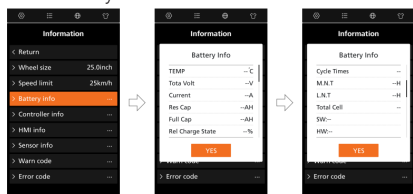
After entering the "Information" page, you can see "Wheel size --inch" and "Speed limit --km/h" directly.



7.7.3.2 "Battery info"

Briefly press the or (<0.5S) to select "Battery info", and briefly press the to enter, then briefly press the or to view the battery information.

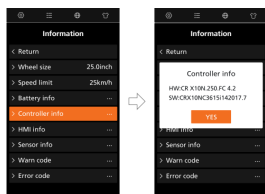
Note: If the battery doesn't have communication function, you won't see any data from battery.



7.7.3.3 "Controller info"

Briefly press the or (<0.5S) to select "Controller info", and briefly press the to view the hardware version and software version.

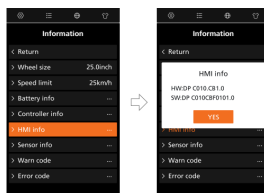
Press the (<0.5S) again to exit back to the "Information" interface.



7.7.3.4 "HMI info"

Briefly press the or (<0.5S) to select "HMI info", and briefly press the to view the hardware version and software version.

Press the (<0.5S) again to exit back to the "Information" interface.

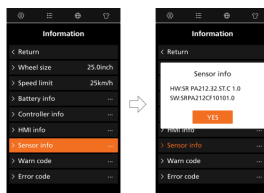


7.7.3.5 "Sensor info"

Briefly press the or (<0.5S) to select "Sensor info", and briefly press the to view the hardware version and software version.

Press the (<0.5S) again to exit back to the "Information" interface.

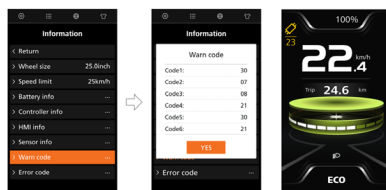
NOTE: If your e-bike doesn't have torque sensor, "--" will be displayed.



7.7.3.6 "Warn code"


Briefly press the or (<0.5S) to select "Warn code", and briefly press the to view the message of warn code.


Press the (<0.5S) again to exit back to the "Information" interface.

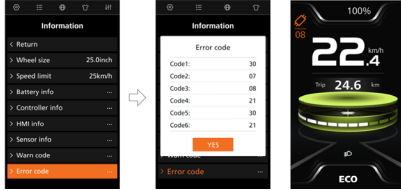


7.7.3.7 "Error code"




Briefly press the or (<0.5S)

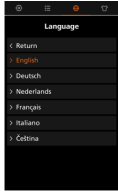
to select "Error code", and briefly press the  button to view the message of error code.

Press the  button (<0.5S) again to exit back to the "Information" interface.






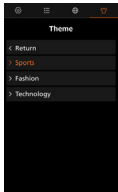
7.7.4 "Language" Interface

When you in the "Language" interface, briefly press the  or  button (<0.5S) to select the desired language as "English"/"Deutsch"/"Nederlands"/"Français"/"Italiano"/"Čeština" and briefly press the  button to save the selection.



7.7.5 "Theme" Interface

When you in the "Theme" interface, briefly press the  or  button (<0.5S) to select the desired theme as "Sporty"/"Technology"/"Fashion" and briefly press the  button to save the selection.



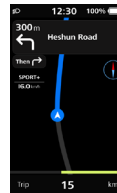
(Sporty)

(Technology)

(Fashion)

7.7.6 Navigation Mapping

The function is enabled when the user uses the HMI with BAFANG GO+. When the user starts navigation with the app, the navigation route will map to the HMI in real time. For detailed operation, see BAFANG GO+ App Operation Manual.



7.8 ERROR CODE DEFINITION



The HMI can show the faults of Pedelec. When a fault is detected, one of the following error codes will be indicated too.

Note: Please read carefully the description of the error code. When the error code appears, please first restart the system. If the problem is not eliminated, please contact your dealer or technical personnel.

See Appendix B for the detailed error code list.

Electric set warranty

Complaint procedure:

Submit any complaints concerning the electric set or the battery to your dealer.

When filing a complaint, submit a proof of purchase and a warranty certificate with the registered serial number of the battery and indicate the reason for the complaint and a description of the defect.

Warranty conditions:

24 months for electric bicycle components – applies to manufacturing and material defects beyond normal wear and tear caused by use.

12 months for battery life – the nominal battery capacity does not drop below 70% of the total capacity over 12 months from the sale of the electric bicycle.

Warranty conditions:

The electric set must be used exclusively for the purposes it is intended for.

The electric set must be used, stored and maintained in accordance with these Operating Instructions.

A warranty claim shall expire:

If it is found out that the damage to the product is due to the user's fault (accident, inexpert handling beyond the framework of these Operating Instructions, tampering with the structure of the electric bicycle or connection of the electric system, improper storage, etc.).

Expiry of the warranty period.

The warranty only applies to the first owner

Warning

If you do not understand any of the points in these Operating Instructions, please contact the dealer for explanation. Please read the whole manual!

Do not lend the e-bike to persons not briefed in its use and operation. Complaints resulting from improper handling will not be accepted.

The LF Energy electric bicycle is not intended for use by children under 15 years of age. Likewise, the electric bicycle cannot be used by persons unable to pedal or handle it independently. The manufacturer is not to be held responsible for any potential injuries or damage to the bicycle!

Ideal weather conditions for using an electric bicycle are dry days, when the outdoor temperature is above 10°C. When used at lower temperatures, the battery discharges faster due to physical phenomena. Using the electric bicycle at temperatures below 0°C is not recommended.

Do not expose the bicycle to direct sunlight as it is fitted with a protective temperature sensor for the electric motor.

Never submerge the battery, the charger and other electric components in water or another liquid.

Never wash the electric bicycle in a pressure washer (WAP) and always remove the battery before washing

It is forbidden to tamper with the connections of the electric motor, the control unit and the battery. Violating this section may result in the warranty not being acknowledged or in irreversible damage to the electric bicycle.

DO NOT USE chargers and components other than the ones included with the electric bicycle.

We cannot be held responsible for damage caused by use of other non-approved goods

LEADER FOX



Enjoy many pleasant and safe kilometres on your new electric bicycle.

Your Leader Fox Team



**Czech brand of electric bicycles.
BOHEMIA BIKE**

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