

Content: Flebi Supra 4.0 bicycle, battery with 2 keys, saddle, bell, bungee, pedals, charger.

Essential tools: Cutter, 15 mm wrench, screwdriver.

1. Open the box and remove the protections. Unfold the bike. (IMPORTANT: Before folding it again, turn off the battery.
2. Once folded, use the bungee to secure the frame).
3. Install the pedals (R: right pedal L: left pedal): Using the 15 mm wrench, tighten the right pedal clockwise and the left pedal counterclockwise.
4. Insert the saddle and adjust it while respecting the insertion marks.
5. Adjust the handlebar with the wrench while respecting the insertion marks.
6. Install the bell with the screwdriver.
7. Charge the battery until the charger light turns green. You can do this by removing the battery with the key located on the handlebar (turn off the switch first) or while the battery is integrated into the bike.
8. Make sure the tires have the correct pressure (2.5 bar or 35 PSI). If not, adjust it.
9. Make the necessary adjustments on the display: (IMAGE 01)

TURN LIGHTS ON AND OFF

Briefly press the power button to turn the lights on or off.

BUTTONS

1. **Power button:** Turn the system on or off by pressing the power button and holding it for 2 seconds.
2. **SET button:** Navigate through the various functions and access the settings menu.
3. **"+" and "-" buttons:** Adjust the pedal assist level or navigate through the settings options.

PEDESTRIAN MODE (6KM/H)

Press the "-" button and hold it for 2 seconds while the assist level is not set to 0.

RESET THE ODOMETER

Press the "SET" button and hold it for 2 seconds to access the settings menu. Then, navigate to the "Trip Clear" option using the "+" and "-" buttons and confirm by pressing "SET". Select "Y" to reset the trip values.

ACTIVATE THE USB PORT

To activate charging, press the "+" button and hold it for 2 seconds. The USB icon will appear on the screen when the feature is on.



TROUBLESHOOTING: ERROR CODES

Here's a list of the most common codes:

- 04: The throttle is not returning to the zero position. Check the throttle.
- 05: Throttle failure. Check the throttle.
- 07: Overvoltage protection. Check the battery voltage.
- 08: Hall sensor cable failure in the motor. Check the motor.
- 09: Motor phase cable failure. Check the motor.
- 12: Current sensor failure. Check the sensor.
- 13: Battery temperature failure. Check the battery.
- 14: Motor temperature failure. Check the motor
- 11: Controller temperature sensor failure. Check the controller.
- 21: Speed sensor failure. Check the position of the speed sensor.
- 22: BMS communication failure. Check the battery.
- 30: Communication failure. Check the controller connector.

