



MANUAL **ANANDA** **M60 - M81 - M100**

KIT MINI



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EN

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PRODUCT WARRANTY

- 24 months warranty.
- It fears humidity and heat sources.
- We are liable for manufacturing defects and not for incorrect installations.
- Any firmware update, previous modification with other systems, alteration or damage to the bicycle could result in the failure of the product which can therefore neither be replaced nor refunded.

Eplus guarantees that the product does not have any original conformity defects, pursuant to Legislative Decree 206/05. The function is guaranteed up to the latest version of the original engine; before updating the ebike check compatibility.

ATTENTION

Unlocking the speed limiter in public places such as streets, squares, cycle paths is PROHIBITED BY LAW. Therefore it is possible to activate the release in private limited places such as circuits, tracks and private properties. Mounting the device may void the bicycle's factory warranty. The manufacturer declines all responsibility for any damage caused to pedal assisted bicycles on which the Eplus system is mounted.

The manufacturer declines all responsibility for damage to persons or things caused or in any way related to the use of Eplus.

ALL TRADEMARKS MENTIONED IN THIS MANUAL ARE THE PROPERTY OF THEIR RESPECTIVE OWNERS. ANANDA, WINDOWS, DO NOT SUPPORT, DO NOT SPONSOR, ARE NOT IN ANY WAY TO BE CONSIDERED RELATED TO OUR COMPANY

PRELIMINARY CHECK

The following tools may be required for the installation of the Eplus kit. We recommend a preliminary check of your ebike:

- Torx wrench
- Allen key
- Crank arm extractor
- Cross screwdriver
- Long nose pliers
- Phon



Torx wrench



Allen key



Crank arm extractor



Cross screwdriver



Long nose pliers



Phon

MINI KIT ANANDA M60-M81-M100

In the MINI version, only the most important function will be offered: speed unlock and pedal assistance up to 50 km/h.

PLEASE NOTE: The kit is basic because the modification is always active and the data shown on the display are not correct.

KIT INSTALLATION



Open the crankcase and remove the crank arm.

2



Locate and disconnect the speed sensor connector.

3



Insert the heat shrink tubing and then connect the speed sensor connector to the kit connector.

4



With a hair dryer or a lighter, heat the heat shrink tubing evenly.

5



Insert the kit connector into the terminal block where the speed sensor was disconnected before.

6



Close the crankcase and mount the crank arm.



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