

FLAVIAspeed E-Bike Tuning

Bosch Active Line Bosch Performance Line

Instructions COBI.bike



Setup and **speed mode** do not work with COBI. With the following alternative operation, it is still possible to operate the module with COBI.



The operation described here is also possible with all bosch displays. This enables, for example, a different activation of the speed mode. In order to return to the standard operation later, however, the setup must be repeated as described in the standard operating instructions.

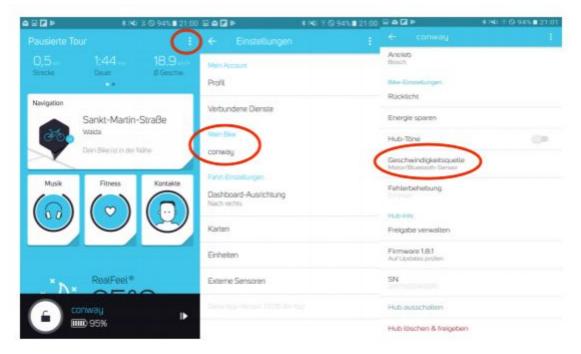
Setup

Before using the tuning module for the first time or after converting to a different bike, the setup must always be carried out first. Even in the event of malfunctions, a defined state of the module can be restored by executing the setup.



Steps 1 to 3 are only relevant for COBI.Bike.

- 1. Switch on the COBI-Hub and start the app.
- 2. In the COBI app under Settings →Mein Bike →Put the value Speed source on Motor/Bluetooth sensor.



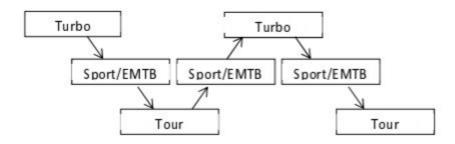
3. Connect the app to the Hub.



4. Switch the Support level to turbo using the handlebar buttons.



5. Reduce support level by two levels on tour, back on turbo and on tour again.



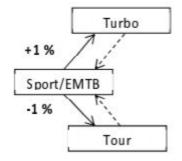
6. Speed 11.1km / h is displayed for 10 seconds.



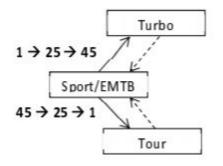
7. Adjustment factor speed limit. Adjust only in case of problems, see FAQs. Change if necessary within 5 seconds.

Possible values: 7,0...13,0 (=70...130%) Default value: 100%





 Selection of bike type / workshop mode. S-Pedelec 45km/h, normal Pedelec 25km/h, Workshop mode 1km/h. If necessary change within 5 seconds with the plus and minus buttons. Possible values: 25, 45 and 1. Default value: 25km/h.



9. As soon as 0.0km/h is displayed again, the setup is finished.

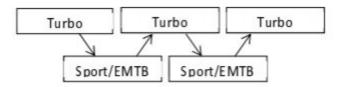
Speed mode

When the speed mode is activated, the speed limit for the motor assistance is increased. The limit can be set freely.

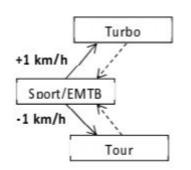
Turning off the e-Bike automatically turns off speed mode and must be reactivated after the bike is turned on.

Activation

1. Activate turbo mode and then shift down to Sport / EMTB mode twice in quick succession.



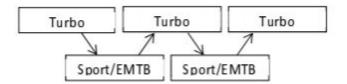
2. Speed limit is displayed for 5 seconds. If necessary, adjust the support level as shown in the picture. Possible values: 25..99km/h. Default value: 25km/h.



3. Display shows the normal driving speed again.

Deactivation

1. Activate turbo mode and then shift down to Sport / EMTB mode twice in quick succession.



2. Display shows 25,0km/ h for 2 seconds. Speed mode is off.

Technical Support

For questions, suggestions or problems please email or phone.

Ing. Dietmar Resch Elektronik Wagnastraße 93 8435 Wagna Austria Tel.: +43 664/3567856 Mail: <u>kontakt@flaviaspeed.at</u> Web: <u>www.flaviaspeed.at</u>

In addition to your request for support inquiries, please include the following information:

- Serial number and purchase number of the tuning module (S/N, P/N)
- eBike manufacturer, type and year of manufacture
- Display type (e.g. Nyon)
- Software version of display
- Drive unit type (e.g. Active)
- Software version of drive unit
- Speed limit drive unit (e.g. 25km/h)

countries:

To ensure that you always have the device data, you can enter it here before installing the device:

Purchase number (P/N):

Serial number (S/N):

Disposal The tuning module should be disposed of in an environmentally correct manner. For EC



Electronic devices are valuable materials and do not belong in the household waste. Dispose of the product at the end of its life in accordance with applicable legislation.