



CONVERSION INSTRUCTIONS FOR THE  
SPECIALIZED TURBO LEVO MODEL YEAR 2019  
WITH INTEGRATED SENSOR IN THE FORK-END



**Attention** This manual assumes manual skills. Please read through completely first.



1. Find the position of the integrated sensor in the fork-end of your e-bike.
2. Remove the rear wheel.
3. Unscrew the sensor.



4. Separate the sensor from the bracket.

**Attention** Keep the bracket in case you want to restore your bike.



5. Insert the sensor completely into the adapter so that only the cable protrudes and the snap lock is flush with the surface of the adapter.

In the photo the sensor is not yet completely inserted.



6. Attach the adapter and the cable of the sensor to the frame of your bike with cable ties.
7. Slide the badassBox onto the adapter until it clicks into place. The badassBox is then upside down (which does not affect the function).



**Attention** Make sure that the cable of the sensor is securely fastened and that it cannot reach the brake disc under any circumstances.



8. Reinstall the rear wheel.
9. Mount the supplied spoke magnet and align it with the edge of the badassBox housing. That's it. Have fun with your faster Turbo Levo!