Checklist for Checking New eBikes

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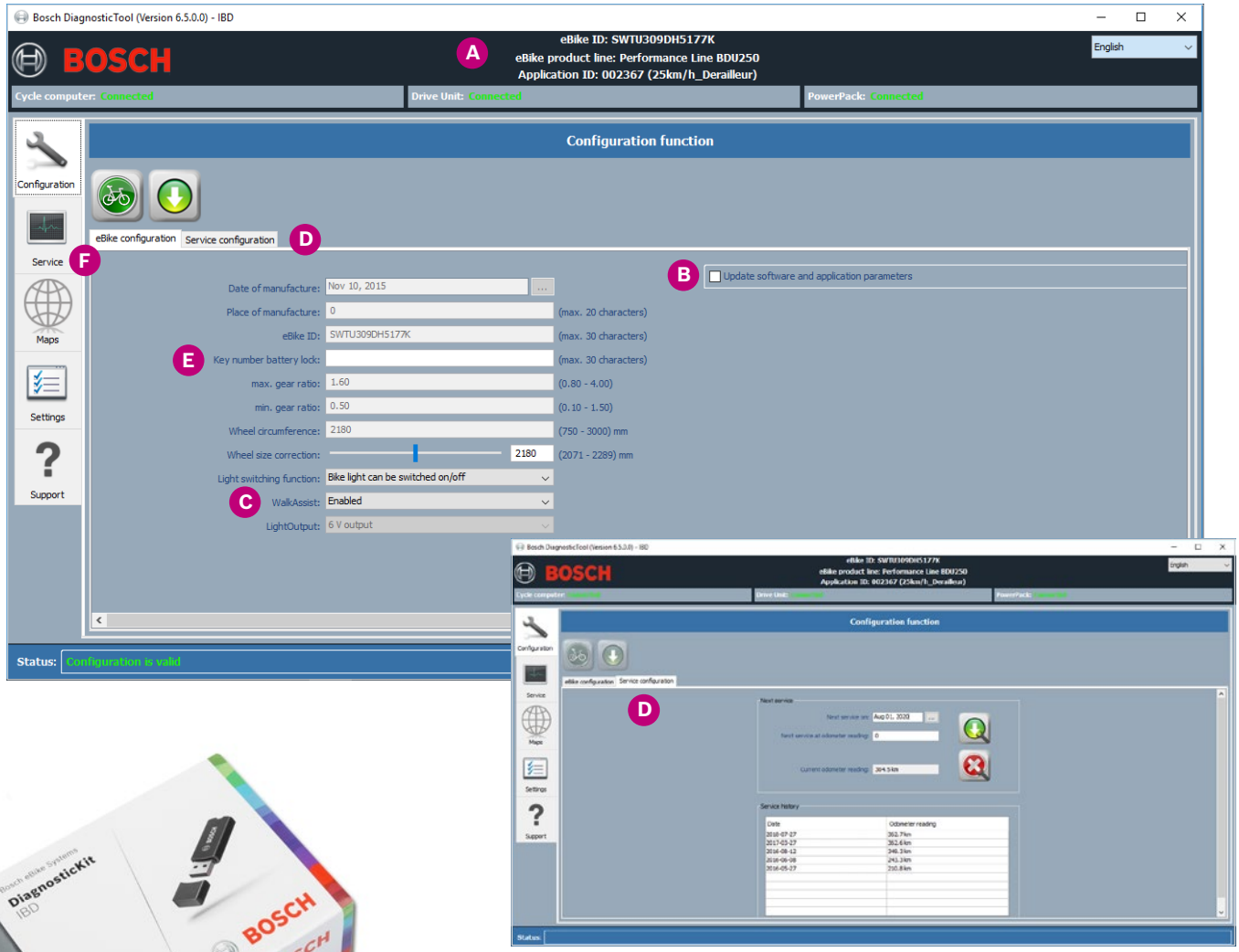

DiagnosticTool

1. Check that the application ID and eBike ID Ⓐ and the correct wheel circumference are entered (if not: see p. 129)
2. Perform software update Ⓑ (see p. 130)
3. Activate / deactivate Ⓒ walk assistance
4. Set the service interval (Service Configuration tab Ⓓ)
5. Enter the key number Ⓔ for the battery lock
6. Save the eBike diagnostic report (Service menu Ⓕ)
7. Create an eBike Service Report and present this to the customer

Benefits of checks for the dealer

- Avoidance of customer complaints immediately after the sale of an eBike
- Defects or malfunctions are detected immediately and can be reported or corrected immediately
- Handover of a well-prepared eBike to the customer

The checklist can be downloaded at *bosch-ebike.net*
→ Service → Technical Information → General Documents

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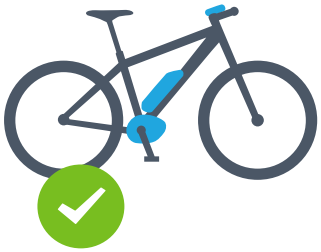
Bicycle / eBike system



1. Carry out the general check of bicycle functions
2. Check whether all cable are free and not pinched or trapped
3. Check the light function if connected to the eBike system
4. Check the correct position from the magnet to the speed sensor (p. 231)
5. Check torques (according to manufacturer's specifications, see p. 222 and 230)
6. Check correct function of walk assistance
7. Test drive in all support levels

Battery

1. Check the locking function of the battery
2. Charge the eBike battery and check the charging function
3. Instruct the customer on how to insert / remove the battery correctly

On-board computer

1. Angle of control unit - correct it if required
2. Check the on-board computer language and adjust as necessary
3. Test all on-board computer functions and the control unit

SmartphoneHub

1. Correct the angle of the SmartphoneHub if required
2. Check whether the customer wants an iPhone cover and order one if necessary
3. Install the iPhone cover or universal mount
4. Use a smartphone to test the power supply
5. Charge the internal battery of the SmartphoneHub using a USB cable and power adaptor
6. Help the customer connect his smartphone (p. 41)

COBI.Bike

1. If necessary correct the angle of the Intuvia / Nyon mount and fit the COBI.Bike hub
2. Check whether the customer wants an iPhone mount case and order one if necessary
3. Install the iPhone mount case or universal mount
4. Use a smartphone to test the power supply
5. Help the customer connect his smartphone (p. 54)