

PORTABLE HAS NEVER BEEN THIS EASY.

THE BLUETOOTH LOW ENERGY MODULE IS HERE! For a fast, wireless, and

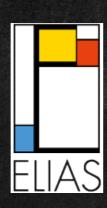
For a fast, wireless, and hassle-free data transfer!





MORE THAN JUST A BLUETOOTH MODULE.

Parameterize your tools, readout screw joints, have test data directly at hand: all wirelessly via Bluetooth. It's that simple with the Bluetooth Low Energy module from STAHLWILLE. Developed together with the software company ELIAS, the technology connects selected STAHLWILLE torque wrenches and test devices – quickly and easily – to your PC or main system, or even to mobile devices.



In cooperation With **ELIAS!**



UNCOMPROMISINGLY MODERN

With Bluetooth 5.2, STAHLWILLE is using the latest and most powerful Bluetooth technology. This has significant advantages for companies and users.



INCREASED MOBILITY

The Bluetooth Low Energy module transmits data up to a distance of 25 meters* – and not only exceptionally quickly and securely, but also steadily and reliably.



Bluetooth 5.2 uses very little power, which enables you to operate your STAHLWILLE tool for a long time before having to recharge it. Eight hours of transmission operation aren't a problem at all with this module!



MESH-COMPATIBLE

The Bluetooth Low Energy module from STAHLWILLE is a future-proof investment in wireless technology! Thanks to Bluetooth 5.2, it's already set to be integrated into future MESH networks.

EASY INSTALLATION

All you have to do is simply attach the Bluetooth Low Energy module to the existing USB interface of the supported torque tool or test device.



*depending on the environment

USE CASES





MANOSKOP® 714 Page 5







CORDLESS WITH THE MANOSKOP® 714

- Wireless transmission of screw joint data to the PC
- Seamless compatibility with the STAHLWILLE SENSOMASTER
 4.2 software
- Connection set-up with the assistance of the free middleware "Bluetooth Manager"





NO BASE STATION WITH THE MANOSKOP® 766

- Replaces the previous wireless module on the MANOSKOP® 766
 and the previously required base station as a second interface
 alternative
- Easy one-to-one replacement with all existing applications of the previous implementation of the wireless modules
- The "Bluetooth Manager" runs centrally in the background
- Perfectly suited for all those who prefer Bluetooth to Wi-Fi



NO MIDDLEWARE WITH THE MANOSKOP® 766



- Seamless, native integration in worker guidance systems
- Supports systems such as, for example, CSP (IPMPG)
- Can also be used without middleware
- Parameterization and documentation possible with the newly developed STAHLWILLE app (iOS/Android)





SMARTCHECK USB, SMARTCHECK ANGLE AND SMARTCHECK DAPTIQ®



Simple, cordless connection of your test devices to the PC

Connection to mobile applications (apps) possible

Fast data transmission with the CHECKMASTER software

 Activation via the free "Bluetooth Manager" middleware

