

# SENSOTORK® 713R

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Electronic angle-controlled  
torque wrench

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## SAFE.

Readings are independent of the point of application of force, thanks to the twin measuring system.

## LOGGING.

More storage capacity and comprehensive documentation of the tightening action - now with a timestamp.

## UNCOMPLICATED.

Operator guidance and the menu structure are intuitive - arrow keys simplify operation.

## ERGONOMIC.

The handle has been further improved from an ergonomics viewpoint. And the markings on the handle provide guidance for the ideal calibration position.

## MULTISENSORY.

The torque achieved is indicated by visual, audible and tactile signals - with a multicoloured backlit LC display, acoustic signal and vibration.

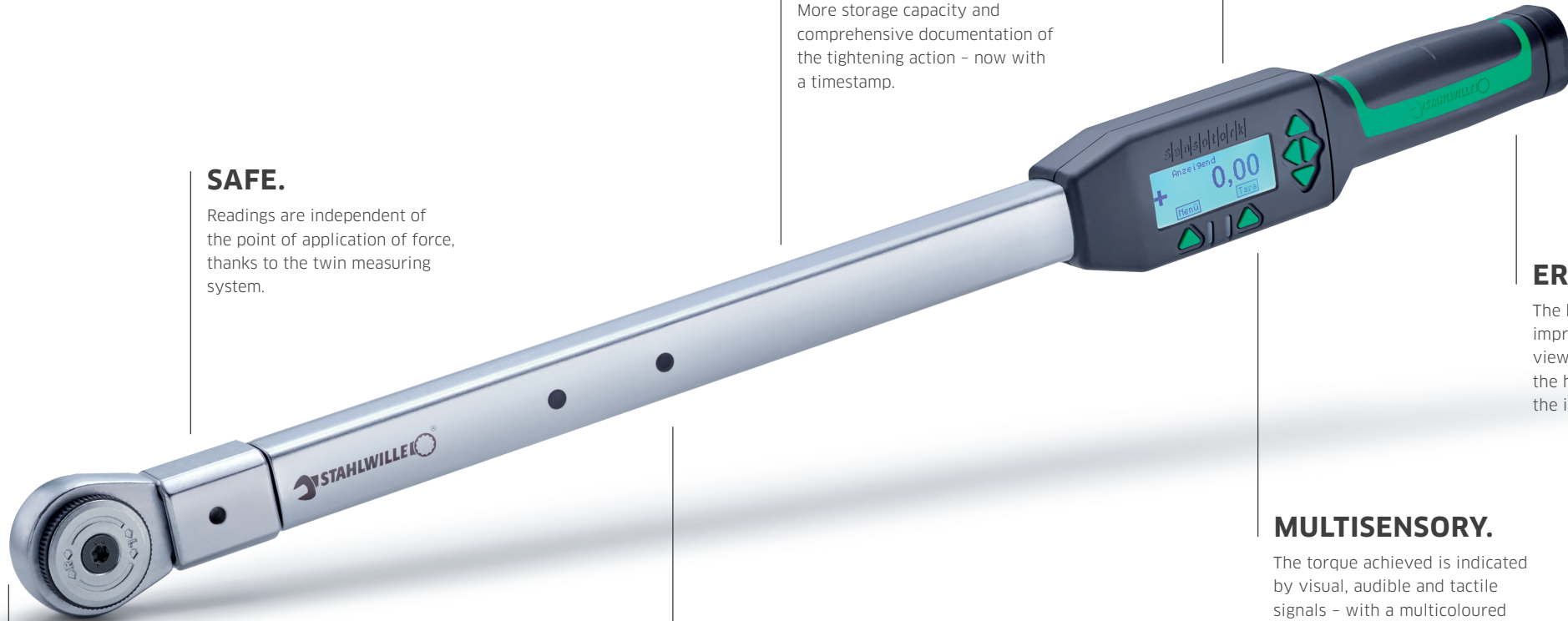


## PROTECTED.

Target values for the joints defined in advance can, if needed, be password-protected.

## FAST.

Rapid tool-change with the QuickRelease system. Setting a new extension with automatic conversion of the readings takes only seconds.



# BENEFITS AT A GLANCE

- Angle-controlled measurements without a reference arm
- Broad measuring range (5% - 100% of rated value)
- Extremely wide range of angle measurement
- Units of measurement N·m / ft·lb / in·lb
- Clockwise and anticlockwise use
- For use with all insert tools 9x12 and 14x18 mm
- QuickSelect rapid recall of predefined sets of operating parameters
- Defined sequence - a number of repeated joints can be grouped as a defined sequence
- Tightening jobs are stored with a timestamp
- Readings can either be directly stored, transmitted to the PC or simply displayed
- Password protection tamper proof use
- Freely selectable names for each series of test
- Various languages available
- Works-specific identifier
- Programmable via PC
- Resistant to oils, grease, fuels, brake fluids and Skydrol
- Wide range of application: -20°C to +60°C
- Meets requirements of DKD-R 3-7, Class 2
- Deviation of indication  $\pm 1\%$  or  $1^\circ$



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