ReadStar TT 0.5 Nm

Categories: M-Hand Tools, Metrology · **Brand:** Crane Electronics



Description

ReadStar is a reliable, high-quality tool for torque testing of all types of tools or torque wrenches in the small-to-medium size range.

3 Control Status LEDs
Two sets of simulation couplings: basic and premium
Ranges from 0.5 Nm full scale for micro screwdrivers up to 30 Nm
Easy-to-read OLED display
999 readings stored in memory, downloadable via USB
The ReadStar TT2 comes with the standard torque coupler corresponding to the selected full-scale range.
Powered by 2 C-type batteries (not included)
The ReadStar TT is shipped with the selected standard coupling
Physical reading starts at
approximately 5%: as with all CRANE instruments, a UKAS calibration certificate is available as an option
ReadStar TT2 is supplied with a calibration certificate valid for 12 months, to be renewed annually
SW Reading Capture Software available upon request

Brand

Crane Electronics

Founded in 1971, Crane Electronics develops solutions for torque management and torque control, meeting the manufacturing industry's needs for quality, safety, traceability, and productivity in the automotive, aerospace, construction, and marine sectors.

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The product line includes torque wrenches, rotary and static torque transducers, data loggers, testers, and software, offering a comprehensive suite of tools for tool verification and process control.

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