NovaTork®

LINE CHECKER TES, 1,2 ~12
TES112

Torque tester designed for calibration or inspection of torque wrenches at the production site.

- **Accuracy: ±1% from 10% to 100% of capacity.**
- **4 Units: Nm, Kgcm, Lbft, Lbin.**
- **Three test mode: First Peak, Peak and Track.**
- **Peak value hold function for First Peak and Peak mode.**
- **Three-color light and buzzer will alarm when the torque reaches the set value.**
- **Torque error percentage display function, saves the operator from tedious calculations.**
- **Backlight optional, good for low light conditions.**
- **Memory function: Store 1500 sets of data as required, each set include time, unit, and value.**
- **Battery capacity display.**
- **Micro-USB port for charging and uploading data to computer.**
- **Built-in rechargeable lithium battery, easy to charge by connecting the power adapter.**
- **Four bolts are designed at the bottom for fixing the tester on a workbench or other floor.**
- **Automatic shutdown after 10 minutes of non-use.**

Related accessories



ZJ1-9
Calibration adapter - 1/4", 8+9 mm hex



ZJ1-4
Calibration adapter - 1/4", 3+4 mm hex



ZJ1-5,5
Calibration adapter - 1/4", 5+5,5 mm hex



ZJ1-11
Calibration adapter - 1/4", 10+11 mm hex



ZJ1-13
Calibration adapter - 1/4", 12+13 mm hex



ZJ1-7
Calibration adapter - 1/4", 6+7 mm hex



Specifications

Brand	**NovaTork**
Square Drive	**1/4"**
Torque (Nm)	**1,2 ~ 12**
Weight (kg)	**2,2**
mm H	**85**
mm W	**136**
L mm	**135**
EAN	**8717981426911**

