

# NovaTork®

## DIGITAL TORQUE SCREWDRIVER ES-SERIES

0,2 ~ 6 Nm

NovaTork supplies a complete range of manual torque wrenches for the assembly industry. The ESM series includes 4 models of digital torque wrenches in a torque range of 0.2-6Nm. The built-in transducer ensures a high accuracy of +/- 2%.

The desired torque value can be set easily and accurately. The display shows the peak value per joint and then automatically zeroes out, allowing uninterrupted work. After 3 minutes, the display switches off automatically. An OK/NOK and battery-low signal is given with acoustic and optical signals.



### ESM Model

Type	Hexagon	Torque Nm	Weight kg	Width mm	Length mm
ESM1100	1/4"	0,2 ~ 1	0,23	40	210
ESM1250	1/4"	0,5 ~ 2,5	0,23	40	210
ESM1360	1/4"	0,6 ~ 3,6	0,23	40	210
ESM1600	1/4"	1 ~ 6	0,23	40	210

### FEATURES

- Accuracy:  $\pm 2\%$
- Torque units: Lb.in, cNm, Kg.cm.
- Target torque can be easily set on the LCD display.
- LED light and buzzer alarming.
- Backlight can be turned on, good for dark condition.
- Peak value hold function.
- Automatic zero clearing when used continuously.
- Battery level display.
- Handgrip in engineering plastic, oil resistant and non-slip resistant, durable.
- The built-in lithium battery can be charged by the dedicated charging adapter.
- Automatically shuts off after 3 minutes of non use.