

TD Series

Digital Torque & Angle Screwdriver



- Modes of operation: Peak, TAM, T2A, Residual
- Meets/exceeds ASME B107.300-2010 and ISO 6789
- Bi-directional +/- 2% Indicated Value from 5% to 100% of tool capacity.
- The display back light is visible when torque is applied. Displays the torque and angle value on the digital display on the screwdriver.
- Visible from any angle, light band on the driver turns yellow, then green, the driver beeps, and the handle vibrates when target torque is achieved.
- Female and male hexagon versions as well as square drive version gives you flexibility to meet all of your torque driver application needs.
- ESD Compliant when grounding strap is properly worn.
- Powered by 1 AA NiMH battery (two included with driver).
- Compatible with NiMH batteries only.
- Units of measure: in-oz, in-lb, ft-lb, cNm, NM, cmkg
- CE and ROHS compliant



Comes with blow molded case.

Light bands around the torque driver nose provide visual guidance.

**Green = OK
Red = NOK**



Exacta TD Series Digital Torque & Angle Screwdriver

Part No.	Model	Torque Capacity	Overall Length	Weight w/ battery	Drive Style
10765	TD 80 1/4" Female Hexagon	4-80 in lb	7.5 in	8 oz	Fem. Hex
10766	TD 80 1/4" Male Square	4-80 in lb	7.5 in	8 oz	Male Sq. Dr.
10767	TD 100 1/4" Female Hexagon	5-100 in oz	7.5 in	8 oz	Fem. Hex

Accessories

10746	4-Slot Battery Charger
10748	8-Slot Battery Charger
10769	L-Grip Handle (for use with 80 in. lb. models)

Two drive styles

1/4" male square drive

1/4" female hex drive



Powered by 1 NiMH AA battery (two included with driver).



Optional L-Grip handle for use with 80 in. lb. models

WARNING



- Do not exceed rated torque
- Do not use to break fasteners loose
- Periodic recalibration is necessary to maintain accuracy