



TRACK WRENCH®

Digital Torque Tester (EDTT---)

The EcoTorq Series desktop torque tool, accurate and durable tester. Low cost, great accuracy, high quality, ease of use.

The EDTT testers are well suited for hand or power tool validation or certification*.

Rundown fixtures are provided for power tool testing. The creative design of the housing provides for easy bolting to a bench for tool testing.

The range of EDTT tester models is from 0,1 Nm to 2200Nm

Main Features

- 1st Peak mode, Peak Hold mode and Track mode selectable
- Digital torque value readout
- Multiple functions including, "Torque Setting", "Unit Setting", "Mode Setting"
- CW and CCW operation
- Buzzer and LED indicator
- Engineering units(N-m, ft-lb, in-lb, kg-cm) selectable
- Preset sleep time automatic shutdown
- Powered by AC/DC adaptor



Model	EDTT0005	EDTT005	EDTT050
Accuracy	±0,7% CW/CCW	±0,5% CW/CCW	±0,5% CW/CCW
Square Drive (inches)	1/4" Drive	1/4" Drive	3/8" Drive
Max. Torque	0,5Nm / 0,369Ft/Lb 4,425In/Lb	5Nm / 3,69Ft/Lb 44,25In/Lb	50Nm / 36,9Ft/Lb 442,5In/Lb
Torque Measuring Range	0,100 – 0,50Nm	0,50 – 5,00Nm	5,00 – 50,00Nm
Resolution	0,1 Nm 0,001in/Lb 0,1Ft/Lb	0,1 Nm 0,001in/Lb 0,1Ft/Lb	0,1 Nm 0,001in/Lb 0,1Ft/Lb
Operation Mode	1st Peak /Peak hold/Track	1st Peak /Peak hold/Track	1st Peak /Peak hold/Track
Unit Selection	Nm, Inch/Lb, Ft/Lb, Kg/cm	Nm, Inch/Lb, Ft/Lb, Kg/cm	Nm, Inch/Lb, Ft/Lb, Kg/cm
Bright Led	6 LED (1 Red + 5 Green)	6 LED (1 Red + 5 Green)	6 LED (1 Red + 5 Green)
PC Connectivity	Yes USB cable supported	Yes USB cable supported	Yes USB cable supported
Buttons	5	5	5
Powered by	Mini USB AC/DC adaptor	Mini USB AC/DC adaptor	Mini USB AC/DC adaptor



Model	EDTT220	EDTT550	EDTT1000	EDTT2200
Accuracy	±0,5% CW/CCW	±0,5% CW/CCW	±0,5% CW/CCW	±0,5% CW/CCW
Square Drive (inches)	1/2" Drive	3/4" Drive	1" Drive	1" Drive
Max. Torque	220Nm / 162,3Ft/Lb 1947In/Lb	550Nm / 405,9Ft/Lbs 4868In/Lbs	1000Nm / 738Ft/Lb	2200Nm / 1623Ft/Lb
Torque Measuring Range	22,00 – 220,00Nm	55,00 – 550,00Nm	100,00 – 1000,00Nm	220,00 – 2200,00Nm
Resolution	0,1 Nm 0,001in/Lb 0,1Ft/Lb	0,1 Nm 0,001in/Lb 0,1Ft/Lb	0,1 Nm 0,1Ft/Lb	0,1 Nm 0,1Ft/Lb
Operation Mode	1st Peak /Peak hold/Track	1st Peak /Peak hold/Track	1st Peak /Peak hold/Track	1st Peak /Peak hold/Track
Unit Selection	Nm, Inch/Lb, Ft/Lb, Kg/cm	Nm, Inch/Lb, Ft/Lb, Kg/cm	Nm, Ft/Lb	Nm, Ft/Lb
Bright Led	6 LED (1 Red + 5 Green)	6 LED (1 Red + 5 Green)	6 LED (1 Red + 5 Green)	6 LED (1 Red + 5 Green)
PC Connectivity	Yes USB cable supported	Yes USB cable supported	Yes USB cable supported	Yes USB cable supported
Buttons	5	5	5	5
Powered by	Mini USB AC/DC adaptor	Mini USB AC/DC adaptor	Mini USB AC/DC adaptor	Mini USB AC/DC adaptor