

## **Torque and Angle Meter Pro**

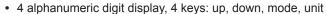
## Features:

- 5 alphanumeric digit display, 4 keys: up, down, mode, unit
- 3 colored lights, vibration and audible alarm
- unit: ft-lb, in-lb and nM
- mode: Track, Peak Hold and Angle
- torque setting from 5% to 100% of full scale
- accuracy torque ±1% both CW and CCW from 10% 100% of Indicate value
- accuracy angle: ±1° of reading ±1° from 1° to 360°
- angle setting: 5° to 360°, angular velocity >4°/sec and <200°/sec
- Li-lon rechargeable battery provides up to 200 hours use per charge
- ISO-6789-2003 and ASME B107-28-2005 Standard compliant
- Certificate of N.I.S.T. traceability for 10% to 100% of full scale

Drive	Range		Length x Width	Part #	Price/E
	In-Lb	Ft-Lb	Length x width	Fait#	FIICE/E
3/8"	30 - 600	2.5 - 50	3.5" x 2.1"	SPA502	\$630.00
78	60 - 1200	5 - 100	3.5" x 2.1"	SPA1002	640.00
1/2"	90 - 1800	7.5 - 150	3.75" x 2.1"	SPA1503	650.00
/2	150 - 3000	12.5 - 250	3.75" x 2.1"	SPA2503	670.00
3/4"	240 - 4800	20 - 400	4.5" x 2"	SPA4004	830.00
/4	360 - 7200	30 - 600	4.5" x 2"	SPA6004	1100.00



## Features:



- · 3 colored lights, vibration and audible alarm
- · unit: ft-lb, in-lb and nM
- · mode: Peak Hold and Angle
- torque setting from 5% to 100% of full scale
- accuracy torque ±2% both CW and CCW from 10% 100% of Indicate value
- accuracy angle: ±1° of reading from 1° to 180°
- angle setting: 5° to 180°, angular velocity >10°/sec and <200°/sec</li>
- 3 AAA battery provides up to 200 hours of continuous use
- ISO-6789-2003 and ASME B107-28-2005 Standard compliant
- Certificate of N.I.S.T. traceability for 10% to 100% of full scale

Drive	Range		Length x Width	Part #	Price/E
	In-Lb	Ft-Lb	Lengui x vvidui	ı ait#	I IICE/L
3/8"	30 - 600	2.5 - 50	3.5" x 2.1"	TA502	\$470.00
	60 - 1200	5 - 100	3.5" x 2.1"	TA1002	470.00
1/2"	90 - 1800	7.5 - 150	3.75" x 2.1"	TA1503	530.00
/2	150 - 3000	12.5 - 250	3.75" x 2.1"	TA 2503	530.00



## Features:

- 4 alphanumeric digit display, 4 keys: up, down, mode, unit
- 3 colored lights, vibration and audible alarm
- unit: ft-lb, in-lb and nM
- · mode: Peak Hold and Angle
- torque setting from 5% to 100% of full scale
- accuracy torque ±2% both CW and CCW from 10% 100% of Indicate value
- 3 AAA battery provides up to 400 hours of use per charge
- ISO-6789-2003 and ASME B107-28-2005 Standard compliant
- Certificate of N.I.S.T. traceability for 10% to 100% of full scale

Driv	Drive	Range		Length x Width	Part#	Price/E
	50	In-Lb	Ft-Lb	Longarx waar		1 1100/2
	3/8"	30 - 600	2.5 - 50	3.5" x 2.1"	TM502	\$375.00
/8	/8	60 - 1200	5 - 100	3.5" x 2.1"	TM1002	375.00
1/2"	1/"	90 - 1800	7.5 - 150	3.75" x 2.1"	TM1503	430.00
	/2	150 - 3000	12.5 - 250	3.75" x 2.1"	TM2503	430.00



