

4625A 1/4" ADJUSTABLE TORQUE SCREWDRIVER WITH TWIN DISPLAY

1/4" 扭力起子組

- Two windows display for in-lb and Nm.
- Accuracy: $\pm 6\%$.
- Soft grip handle manufactured from TPR for comfortable use.
- Quick change design w/ mini effort.
- Application : air bag, crash sensor, inertia reel fixtures.
- Overall length: 172mm, diameter: $\phi 40\text{mm}$.



音響式扭力扳手 CLICK-TYPE TORQUE WRENCH

編號 Item	Dr.	Range of the Torque	Length
1201	1/4"	2~24NM/17.7~212.5 INCH	275mm
1202	3/8"	19~110NM/14~81FT/LB	360mm
1203	1/2"	28~210NM/20.7~154.9FT/LB	465mm
1204	1/2"	30~345NM/22.1~254.4FT/LB	635mm
1205	3/4"	65~415NM/47.9~306.1FT/LB	670mm
1206	3/4"	100~600FT/LB/13.8~82.8KG/M	1070mm



數字型扭力扳手 DIGITAL TORQUE WRENCH

- Digital torque value readout.
- $\pm 2.5\%$ accuracy (of reading from 20-100% maximum range).
- CW and CCW operation.
- Peak and track mode selectable.
- Buzzer and LED indicator for the pre-settable target torque.
- Engineering units (ft-lb, in-lb, N-m) selectable.
- 30 data memory for recall and joint torque auditing
- Auto Sleep after 2 minutes idle.
- Both AA and Rechargeable battery are available.
- Multiple functions including torque setting, unit setting, mode setting, data storage, date clear, data output and online calibration.
- 9 pre-settable target torque values.
- Accuracy: $\pm 1\%$ or $\pm 2\%$ [CW]
- Functions in both clockwise and anticlockwise directions.
- LCD display showing N-m, ft-lb, in-lb and kg-cm measurements.
- Audible and visible torque confirmation by means of buzzer and 2 LED display.
- 250 data memory points with PC connectivity for data download (software cluded).
- Anti-slip grip handle and strict environment test passed.
- Support AA x 2 rechargeable battery.

編號 Item	Dr.	Range of the Torque	Length
4603	1/4"	6-30NM	390mm
4604	3/8"	24-135NM	415mm
4605	1/2"	24-135NM	415mm
4606	1/2"	40-200NM	530mm
4607	1/2"	68-340NM	650mm

