

Main Features

- Multiple functions including torque setting, unit setting, mode setting, data storage, data clear, data output and online calibration.
- 9 pre-settable target torque values.
- 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 12 LED display.
- Data memory size 50 or 250 optional.
- 250 data memory points with PC connectivity for data download (software included)



Model No.	WE2-030BN	WE3-135BN	WE4-200BN	WE4-340BN	WS3-060CN	WS3-135CN	WS4-200CN
	WK2-030BR	WK3-135BR	WK4-200BR	WK4-340BR			
Measured Torque Range	1.5-30Nm 1.11-22.12 ft-lb 13.3-265.5 in-lb 15.3-306 kg-cm	6.8-135 Nm 5-99.5 ft-lb 60-1195 in-lb 69-1378 kg-cm	10-200 Nm 17.4-147.5 ft-lb 88-1770 in-lb 102-2041 kg-cm	17-340 Nm 12.5-250.7 ft-lb 150-3009 in-lb 173-3469 kg-cm	3-60 Nm 2.21-44.24 ft-lb 26.5-530.9 in-lb 30.6-612 kg-cm	6.8-135 Nm 5-99.5 ft-lb 60-1195 in-lb 69-1378 kg-cm	10-200 Nm 17.4-147.5 ft-lb 88-1770 in-lb 102-2041 kg-cm
Resolution	0.01Nm 0.01 ft-lb 0.1 in-lb 0.1 kg-cm	0.1Nm 0.1 ft-lb 1 in-lb 1 kg-cm	0.1Nm 0.1 ft-lb 1 in-lb 1 kg-cm	0.1Nm 0.1 ft-lb 1 in-lb 1 kg-cm	0.01Nm 0.01 ft-lb 0.1 in-lb 0.1 kg-cm	0.1Nm 0.1 ft-lb 1 in-lb 1 kg-cm	0.1Nm 0.1 ft-lb 1 in-lb 1 kg-cm
Sq. Drv. (in)	1/4	3/8	1/2	1/2	3/8	3/8	1/2
Length (mm)	390	415	530	650	225	380	500
Accuracy	CW : ±2%; CCW : ±3%				CW : ±3%; CCW : ±4%		
Pre-Setting No.	WE : 1 Set; WK : 9 Sets				1 Set		
Head Type	Lever Type Ratchet				Round Head Ratchet		
Bright LED	WE Series - 12 LD (4 Red + 8 Green) WK Series - 12 LD (2 Red + 10 Green)				6 LED (2 Red + 4 Green)		12 LED
Battery	AA X 2				AAA X 2		AA X 2
Battery Life	110 hrs (continuous) ; 1 year (standby)						
Unit Selection	Nm, in-lb, ft-lb, kg-cm						
Operation Mode	Peak hold / Track						
Operation Temp.	-10°C - 60°C						
Drop Test	1m						
Vibration Test	10G						

** WK Series is with PC Connectivity and 250 Data Memory Size.

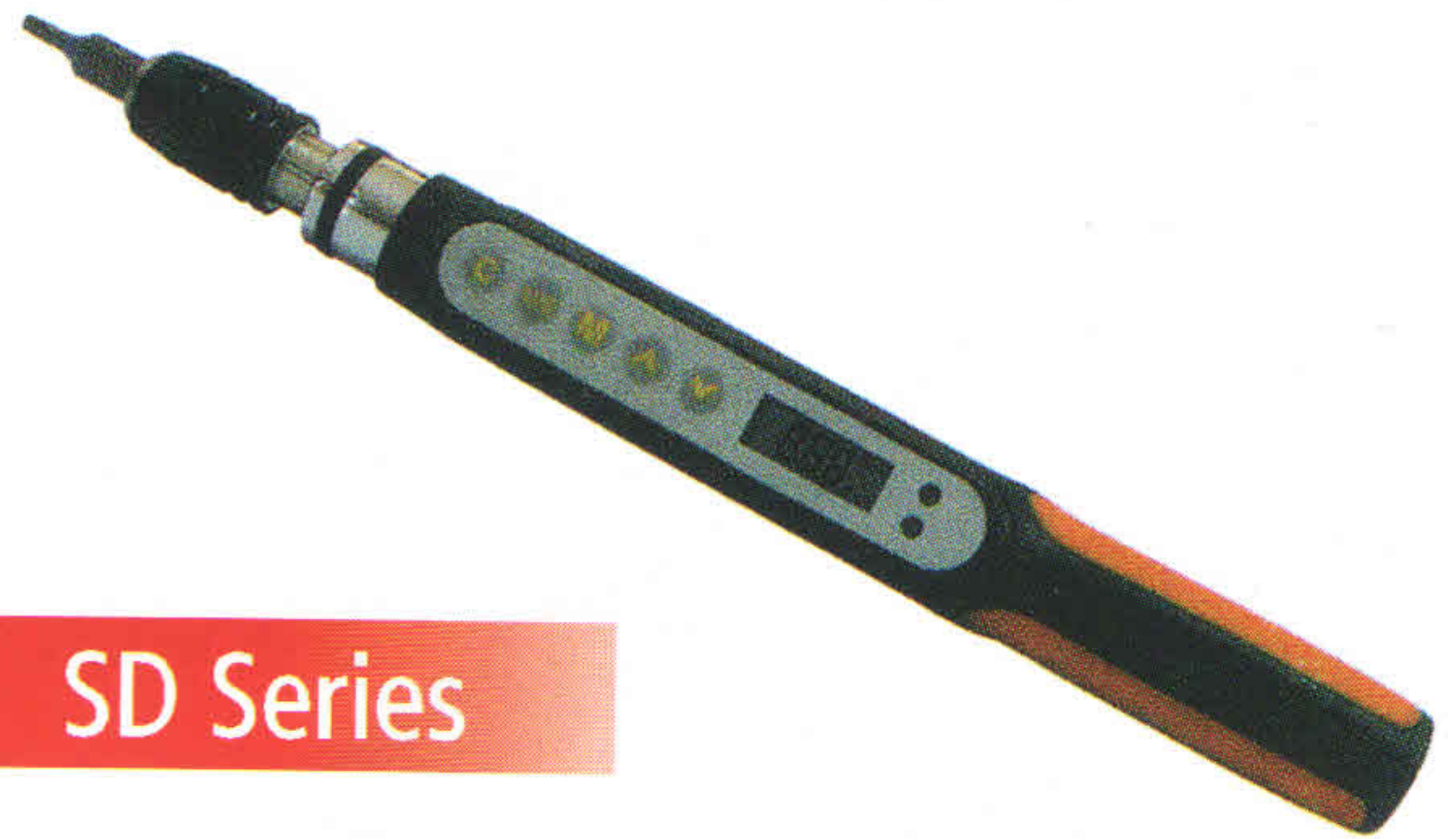
**Higher Torque Models Available on Request

DIGITAL TORQUE WRENCHES

MINI DIGITAL TORQUE WRENCH & DIGITAL SCREWDRIVER



BM Series (Bits)



SD Series

DM Series

Model No.	BM2-0015CN	BM2 - 003CN	BM2 - 006CN	BM2 - 012CN	BM2 - 020CN	SD-05BN	SD-2BN	SD-4BN
	DM2-0015CN	DM2 - 003CN	DM2 - 006CN	DM2 - 012CN	DM2 - 020CN			
Torque Range	0.1 - 1.5 Nm	0.2 - 3 Nm	0.3 - 6 Nm	0.6 - 12 Nm	1 - 20 Nm	2.5 - 50 cNm	10 - 200 cNm	20 - 400 cNm
Accuracy	CW : +3%; CCW : +4%					CW : +2.5%; CCW : +3.5%		
Head Type	BM Series - Bits; DM Series - Lever Type Ratchet					Bit		
Unit Selection	Nm, in-lb, ft-lb, kg-cm					cNm, in-lb, kg-cm		
Bit End (inch)						1/4		
Pre-Setting No.						9		
Bright LED						2 LED (Red + Green)		
NUAGE						Yes		
Battery						AAA x 1		
Data Memory Size						50		

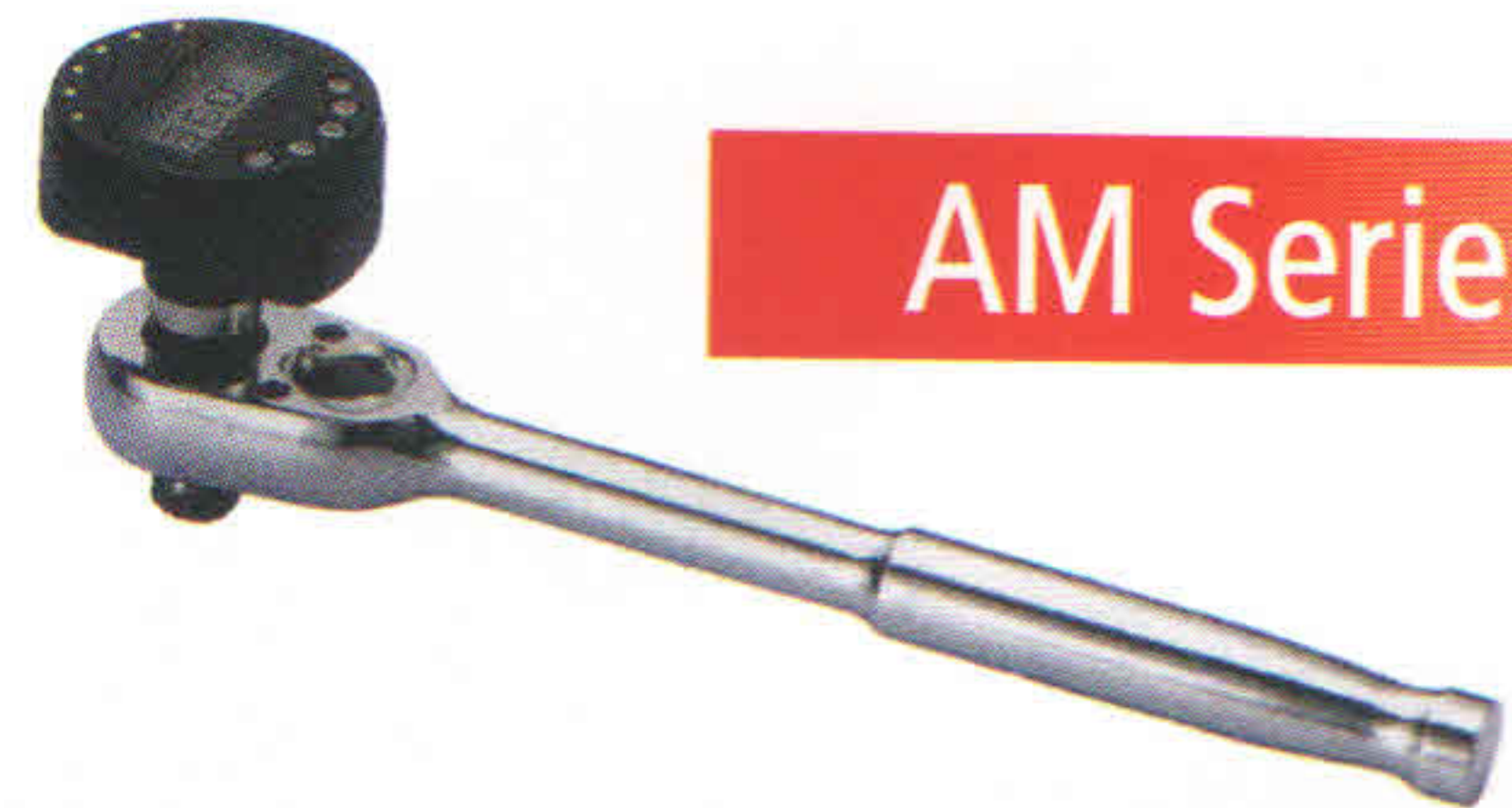
DIGITAL ANGLE TORQUE ADAPTOR & ANGLE METER



AD Series



AM Series



Model No.	AD2-030CN	AD3-135CN	AD4-135CN	AD4-200CN	AD4-340CN	AM Series
Torque Range	1.5 - 30 Nm	6.8 - 135 Nm	6.8 - 135 Nm	10 - 200 Nm	17 - 340 Nm	
Torque Accuracy	CW : +3%; CCW : +4%					
Angle Accuracy	±2° (rotating 90° at a speed of 30°/sec)					±1°
Pre-Setting No.	9					
Bright LED	2 LED (Red + Green)					
Data Memory Size	50					

DIGITAL ADJUSTABLE SPANNER



WKA Series

Torque Range: 6.8-135 Nm
5-99.5ft-lb
60-1195in-lb
69-1378 kg-cm

Model No.	Accuracy	Open End Size	Length	Data Memory	Pre-setting No.	Bright LED
WKA4-135CN	± 3%	31mm	525 mm	50	9 Sets	12 LED