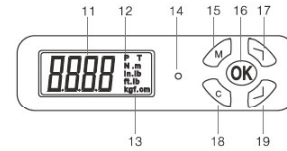
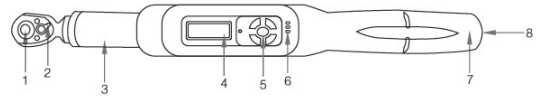


▶ **AWJ Digital torque wrench**

Product Description



Features

- With clockwise accuracy $\pm 2\%$, counterclockwise accuracy $\pm 2.5\%$ (20 to 100% of maximum operating range)
- Clockwise and counterclockwise both can be operated.
- Peak mode and real-time mode
- Buzzer and LCD display (when the predetermined torque value is reached)
- Four units (ft.lb, in.lb, N.m, kgf.cm)
- 99 records can be stored
- Automatic shutdown within 5 minutes

Technical Data

Storage temperature	-20°C~70°C
Humidity	Without condensation can reach to 90%
Precision	$\pm 2\%$ -clockwise/ $\pm 2.5\%$ -counterclockwise
Drop test height	1 meter
Vibration test conditions*2	10G
Life test*3	10,000 times

- Double-sided ratchet head
- Direction paddle
- Main body
- LCD display
- Button
- Buzzer
- Battery case
- Battery cover
- Ratchet torque square head
- Handle
- Torque value
- P (peak mode), T (real-time mode)
- Unit (N.m, in.lb, ft.lb, kgf.cm)
- LED indicator
- Menu button
- Confirm button
- Upward button
- Cancel button
- Downward button

Technical Data

Model	AWJ2- 0010	AWJ2- 0030	AWJ3-0030	AWJ3-0060	AWJ3-0085	AWJ3- 0135	AWJ4- 0135	AWJ4-0200	AWJ4-0340	AWJ6-0500	AWJ6-0850
Resolution	0.01					0.1					
Max. Operation Range (N.m)	10N.m/ 7.37ft.lb /88.50in .lb/101. 97kgf.c m	30N.m/ 22.12ft.l b/265.5i n.lb/305 .91kgf.c m	30N.m/ 22.12ft.l b/265.5i n.lb/305 .91kgf.c m	60N.m/ 44.25ft.l b/531.0 4in.lb/6 11.82kgf .cm	85N.m/ 62.69ft.l b/752.3 1in.lb/8 66.75kgf .cm	135N.m /99.57ft .lb/1195 in.lb/13 76.61kgf .cm	135N.m /99.57ft .lb/1195 in.lb/13 76.61kgf .cm	200N.m /147.5ft .lb/1770 in.lb/20 39.43kgf .cm	340N.m /250ft.l b/3009i n.lb/346 7.03kgf. cm	500N.m /4424in. lb/368.7 ft.lb/50 98.58kgf .cm	850N.m /7521in. lb/626.8 ft.in/866 7.58kgf .cm
Square Drive (inches)	1/4		3/8			1/2			3/4		
Size of replaceable head connection	9*12						14*18				
Setting range of buzzer (N.m)	0.5~10	1.5~30	1.5~30	3~60	4.25~85	6.75~135	6.75~135	10~200	17~340	25~500	42.5~850
Length	390		420			535			655	950	1220
Accuracy*1	Clockwise: ± 2% Counterclockwise: ± 2.5%					Clockwise: ± 2.5% Counterclockwise: ± 3.5%					
Storage capacity of materials	100										
Operating mode	Peak hold (P)/real time mode (T)										
Unit	N.m, in.lb, ft.lb, kgf.cm										
Type of ratchet head	Two-way ratchet head										
Teeth number of ratchet head	36									48	
Number of button	5										
Power	2 sets of 1.5V#5 battery										
Operating temperature	-10℃-60℃										