



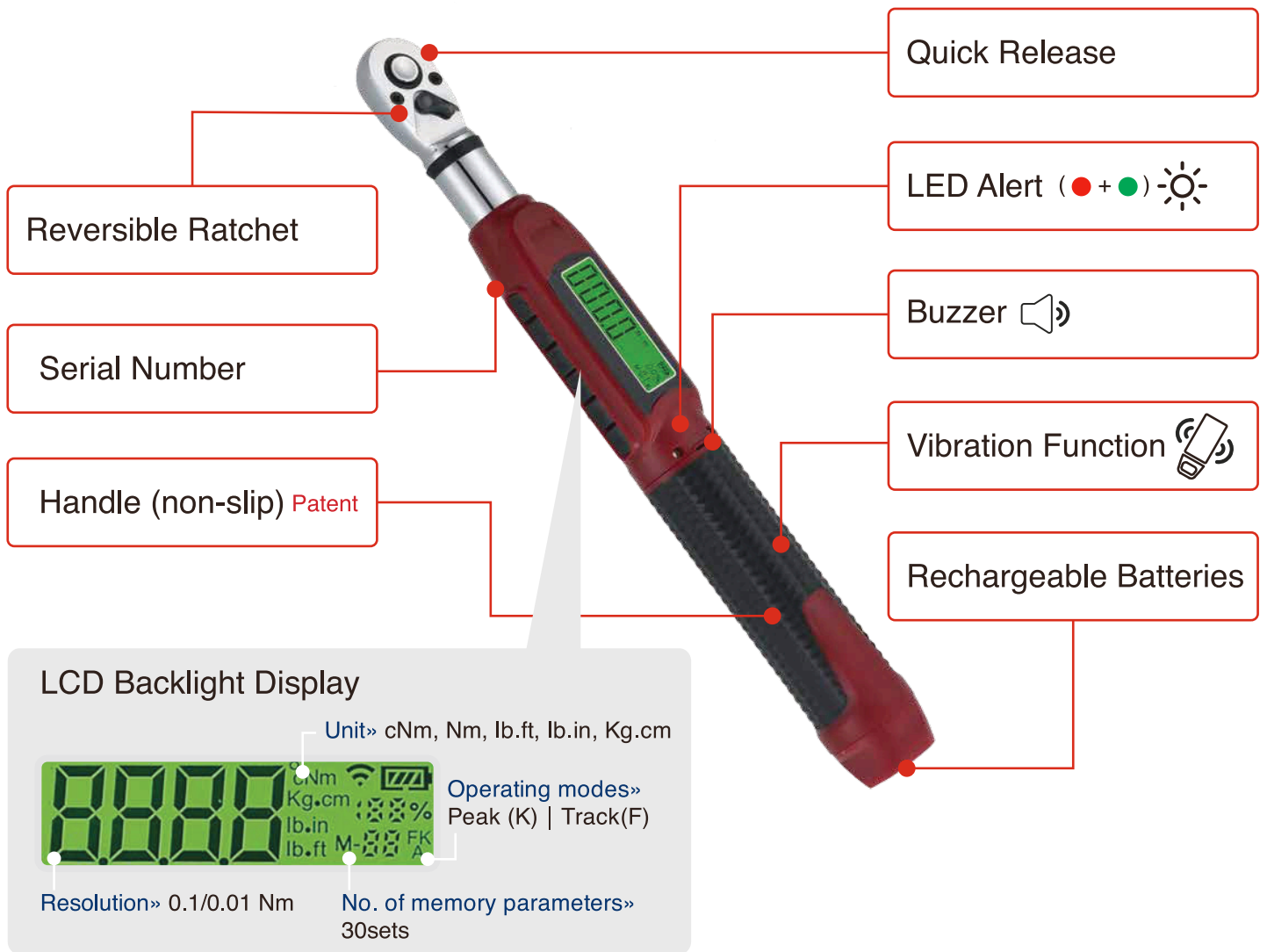
Mini Series

Mini Digital Torque Wrench (Square)

Mini Digital Torque Wrench (Bit)

Mini Digital Interchangeable Torque Wrench

Mini Digital Torque Screwdriver



Other Specification

Operating temperature» -10°C~60°C | Storage temperature» -20°C~70°C | Humidity: Up to 90% non-condensing |
 Battery Life (standard mode): 1 year | Battery Life (continuous operation): 110hrs | Drop Test: 1m | Shaking test: 10G |
 Service life test: 10000 cycles | Environmental test: PASS | EMC test: PASS

Torque Conversion Table

UNIT	mN.m	cN.m	N.m	ozf.in	lbf.in	lbf.ft	gf.cm	kgf.cm	kgf.m
1 mN.m	1	0.1	0.001	0.142	0.009	0.0007	10.2	0.01	0.0001
1 cN.m	10	1	0.01	1.416	0.088	0.007	102	0.102	0.001
1 N.m	1000	100	1	141.6	8.851	0.738	10197	10.2	0.102
1 ozf.in	7.062	0.706	0.007	1	0.0625	0.005	72	0.072	0.0007
1 lbf.in	113	11.3	0.113	16	1	0.083	1152.1	1.152	0.0115
1 lbf.ft	1365	135.6	1.356	192	12	1	13826	13.83	0.138
1 gf.cm	0.098	0.01	0.0001	0.014	0.0009	0.00007	1	0.001	0.00001
1 kgf.cm	98.07	9.807	0.098	13.89	0.868	0.072	1000	1	0.01
1 kgf.m	9807	980.7	9.807	1389	86.8	7.233	100000	100	1



RG-DMTQ

RG-DMTB

RG-DMTQ SERIES

Mini Digital Torque Wrench (Square)

Accuracy: CW: ±3% CCW: ±4%		Min. Scale Unit: 0.001Nm			
Model No.	T	Driver	Max. Operating Range	Setting Range	Max. Torque Load / DIN Standards (Nm)
RG-DMTQ06	72	1/4"	6 Nm	0.3~6 Nm 0.221~4.424 lb.ft 2.65~53.09 lb.in 3.06~61.22 kg.cm	70.0/62.0
RG-DMTQ15	72	1/4"	15 Nm	0.75~15 Nm 0.554~11.07 lb.ft 6.638~132.8 lb.in 7.649~153 kg.cm	70.0/62.0
RG-DMTQ25	72	1/4"	25 Nm	1.25~25 Nm 0.923~18.45 lb.ft 11.07~221.3 lb.in 12.75~255 kg.cm	70.0/62.0

RG-DMTB SERIES

Mini Digital Torque Wrench (Bit)

Accuracy: CW: ±3% CCW: ±4%		Min. Scale Unit: 0.001Nm			
Model No.	□	Driver	Max. Operating Range	Setting Range	Max. Torque Load / DIN Standards (Nm)
RG-DMTB06	⬡	1/4"	6 Nm	0.3~6 Nm 0.221~4.424 lb.ft 2.65~53.09 lb.in 3.06~61.22 kg.cm	70.0/62.0
RG-DMTB15	⬡	1/4"	15 Nm	0.75~15 Nm 0.554~11.07 lb.ft 6.638~132.8 lb.in 7.649~153 kg.cm	70.0/62.0
RG-DMTB25	⬡	1/4"	25 Nm	1.25~25 Nm 0.923~18.45 lb.ft 11.07~221.3 lb.in 12.75~255 kg.cm	70.0/62.0



RG-DMTI



RG-DMSD

RG-DMTI SERIES

Mini Digital Interchangeable Torque Wrench

Accuracy: CW: ±3.5% CCW: ±4.5%		Min. Scale Unit: 0.001Nm					
Model No.	Driver/Insert	Max. Operating Range	Setting Range			Max. Torque Load / DIN Standards (Nm)	
RG-DMTI06	1/4" 9x12mm	6 Nm	0.6~6 Nm	0.442~4.424 lb.ft	5.3~53.09 lb.in	6.12~61.22 kg.cm	70.0/62.0
RG-DMTI15	1/4" 9x12mm	15 Nm	1.5~15 Nm	1.108~11.07 lb.ft	13.256~132.8 lb.in	15.298~153 kg.cm	70.0/62.0
RG-DMTI25	1/4" 9x12mm	25 Nm	2.5~25 Nm	1.846~18.45 lb.ft	22.14~221.3 lb.in	25.5~255 kg.cm	70.0/62.0

RG-DMSD SERIES

Mini Digital Torque Screwdriver

Accuracy: CW: ±3.0% CCW: ±4%		Min. Scale Unit: 0.1cNm				
Model No.	Driver	Max. Operating Range	Setting Range			Max. Torque Load / DIN Standards (Nm)
RG-DMSD50	Bit 1/4"	50 cNm	5~50 cNm	0.44~4.42 lb.in	0.51~5.1 kg.cm	12/10
RG-DMSD200	Bit 1/4"	200 cNm	10~200 cNm	0.88~17.7 lb.in	1.02~20.41 kg.cm	12/10
RG-DMSD400	Bit 1/4"	400 cNm	20~400 cNm	1.77~35.39 lb.in	2.04~40.82 kg.cm	12/10