

## Digital Torque Wrench

## **TE**K**E**D**G**E



## **KEY FEATURES**

- Adjustable head
- Digital torque value readout
- +/- 2% accuracy
- CW and CCW operation
- Peak hold and track mode selectable
- Buzzer and LED indicator for the 9 pre-settable target torques
- Water contact indicator
- Engineering units (N-m, ft-lb, in-lb, kg-cm) selectable
- 50 or 250 data memory for recall and joint torque auditing
- Auto Sleep after about 5 minutes idle
- Compatible with rechargable batteries

Part No.	Square Drive	e Max. Torque	
CD1356-D1	<b>W</b> 3/8"	85 N-m / 62.7 ft-lb / 752 in	ı-lb / 867kg-cm
Accuracy		Torque Measuring Range (N-m)	Length
В	+/-2%-CW / +/- 3%-CCW	4.2~85	10.63in (270mm)

All Models		
Accuracy *1	BN	BR
	CW: ±2% CCW: ±3%	
Data memory size	50	250
PC Connectivity *2	No	No
Pre-Setting No.	9 sets	
Bright LED	6 LEDs (1 Red + 5 Green)	
Operation Mode	Peak hold/Track	
Unit Selection	N-m, in-lb, ft-lb, kg-cm	
Head Type	Adjustable wrench head	
Gear Teeth	52	
Size of Head of End Fitting (WxH)	11/32 x 1/2in (9 x 12mm)	
Axial Distance	0.69in (17.5mm)	
Button	5	
Battery *3	AAA x 2	
Operating Temperature	-10°C ~ 60°C	
Storage Temperature	-20°C ~ 70°C	
Humidity	Up to 90% non-condensing	
Drop Test	39.37" (1m)	
Vibration Test *4	10G	
Environmental test *5	Pass	
Electromagnetic compatibility test *6	Pass	

