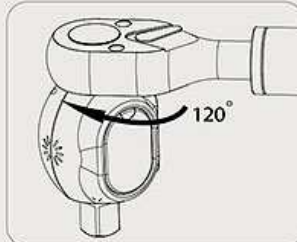
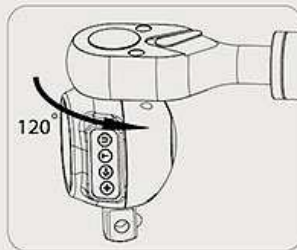


■ Digital Torque Adapter

- Torque Accuracy: CW $\pm 2\%$ & CCW $\pm 2\%$ tolerance of the set scale value
- Precise reading accuracy for a minimum 5000 tightening cycles
- Operating Mode: Peak hole mode (peak value detection) / Track mode (continuous display)
- Torque Unit Selection: Nm, Ft-Lb, In-Lb, Kg-m, Kg-cm
- Storage Memory: 10 Sets
- Low battery indicator and auto shut off (after 3 minutes)
- Large LCD Display for clear reading
- Tested and certified according to DIN EN ISO 6789, BS EN 26789
- Rotatable mechanism design can reach total 240° view area for easily reading the torque value on the LCD display.
- Buzzer & LED indication for pre-settable target torque.



► Digital Torque Adapter
DTA-200N



- Rotatable mechanism design can reach total 240° view area for easily reading the torque value on the LCD display.



Torque Accuracy	CW $\pm 2\%$ / CCW $\pm 2\%$
Storage Memory	10 Sets
Torque Unit Selection	Nm, Ft-Lb, In-Lb, Kg-m, Kg-cm
Display Resolution	0.1 Nm, 0.1 Ft-Lb, 1 In-Lb, 0.01 Kg-m, 1Kg-cm
Operating Mode	Peak Hole Mode / Track Mode
Working Temperature	-10°C ~ 60°C
Storage Temperature	-20°C ~ 70°C
Humidity	0 ~ 90%
Battery	3V CR2032 x 1pc
Battery Life	50 Hours
Auto Shut Off	3 Minutes (when not in use)

ITEM NO.	DRIVE	Torque Range					L (mm)	⚙️
		(Nm)	(Ft-Lb)	(In-Lb)	(Kg-m)	(Kg-cm)		
DTA-200N	1/2"	40~200	29.5~147.6	354~1770	4.08~20.4	408~2040	75	48