

## DIGITORQON DBDT-SERIES

DIGITORQON DBDT-series is Digital Torque Screwdriver with bit changeable function. Over-Torque preventing function installed. Alert by beeping sound and Red LED when reaching the target torque.

Set the over-torque preventing function arbitrarily between 50% and 95% of the target torque.



DBDT3S

DBDT6S

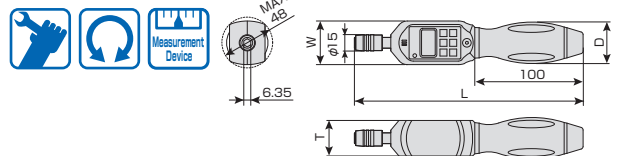
Model	Capacity Torque Range (cN · m) Min. ~ Max.	Unit	A/F of Bit (mm)	Battery	Operating Temperature	Storage Temperature	Dimensions (mm)				Weight (kg)	Case size (mm)
							W	T	D	L		
DBDT3S	30 ~ 300	cN · m	6.35	AAA Alkaline × 2	5~42°C	-20~50°C	40	32	38.5	212	0.15	W250×D100×H50
DBDT6S	60 ~ 600	cN · m	6.35				40	32	38.5	212	0.15	

\*The Unit on display of DBDT3 (cN · m) : 0.01 increment between 30 and 99.99, 0.1 increment between 100.0 and 300.0

\*The Unit on display of DBDT6 (cN · m) : 0.01 increment between 60 and 99.99, 0.1 increment between 100.0 and 600.0

\*The weight values exclude battery. \*Battery life varies depending on conditions.

• Unit: cN · m	Accessory
• Accuracy: +/-3%	Screwdriver Bit Set (BTM6S)
	Screwdriver Bit (+) BT-P1, P2, P3
	Screwdriver Bit (-) BT-M5.5, M6, M8
	Bit Holder BTB6
	Calibration Certificate W/H Traceability 1
	Instruction Manual 1
	Plastic Case 1
	AAA Alkaline Battery 2



### Expire Date of Calibration Certificate

1. Not in Use  
1 year from the date on the Calibration Certificate
2. Start to use less than a year from the date on the Calibration Certificate.

### Repair · Maintenance

- Accuracy might become inaccurate in case that the tools are not in use for a long time or are not use properly.  
Contact your distributor periodically to keep the accuracy of the tools.
- Carry out overhaul once a year or every 10,000 tightening.
- Contact your distributor for reissuing the calibration certificate.

### ⚠ WARNING

- Plastic handle is not for insulated. Do not use on live lines.