



Get Superior Quality Control with Makita's New Transducerized Screwdrivers

Precision Torque, Traceable Results, and a Tightening Management Strategy on Every Fastening

Precision Fastening

Accuracy within +/-5% of target torque
ISO5393 VDI/VDE2647 Tested

Large L.E.D. Light

Illuminates work area for maximum visibility



Ergonomic Grip

Reduces strain on operator's wrist while allowing for precise control of tool during operation



Battery & Charger sold separately

Display



User-friendly display shows torque, angle, and menu options for fastening strategies

Tool stores rundown data for up to 1,000 fastenings

Ability to program preset tightening strategies for up to 8 different torques and applications

Wireless transmitter and receiver (sold separately) for batch counting and communication with assembly line

Low Battery AutoStop

- At low battery, tool will give a warning beep and light
- Tool will not restart with low battery capacity

Free programming and data management software with no licensing fees

Transducer Screwdriver

SPECIFICATIONS	DFT060TMZ	DFT120TMZ
Drive Size	⌀ 1/4"	⌀ 1/4"
Tightening Torque N•m	2~6	4~12
RPM	50-1,000	50-700
Power	Lithium-Ion 18V	Lithium-Ion 18V
Length	8-1/8"	8-1/8"
Height	9-3/4"	9-3/4"
Weight (With Battery)	3.1 lbs.	3.1 lbs.
Battery	BL1820B, BL1830B, BL1840B, BL1850B, BL1860B	BL1820B, BL1830B, BL1840B, BL1850B, BL1860B

18V LXT® Batteries & Chargers



BL1820B
18V LXT® Lithium-Ion
Compact 2.0Ah Battery



BL1830B
18V LXT® Lithium-Ion
3.0Ah Battery



BL1840B
18V LXT® Lithium-Ion
4.0Ah Battery



BL1850B
18V LXT® Lithium-Ion
5.0Ah Battery



BL1860B
18V LXT® Lithium-Ion
6.0Ah Battery



DC18RC
18V LXT® Lithium-Ion
Rapid Optimum Charger



DC18RD
18V LXT® Lithium-Ion Dual Port
Rapid Optimum Charger



DC18SF
18V LXT® Lithium-Ion
4-Port Charger