



DTD172

Cordless Impact Driver

Powered by 18V LXT Li-ion battery

4 ASSIST MODE + 4 IMPACT FORCE

SLIM BODY

Slim tool head enables easier screwdriving in tight corners or confined spaces



Max. Fastening
Torque

180 N.m

18V
LITHIUM-ION

XPT

BL
MOTOR

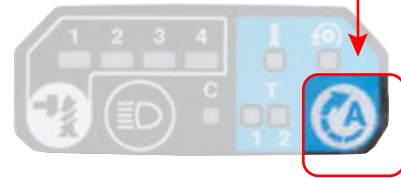
Enhanced Anvil holder rigidity

Needle bearing replaced with Ball bearing to reduce bit wobbling



4

Assist Mode (Panel Button)



WOOD

Tightening long screws
(0 - 1,800 / 3,800)



The tool drives a screw with low-speed rotation at first. After starting to impact, the rotation speed increases and reaches max speed

BOLT

Loosening bolts
(0 - 3,600 / 3,800)



This mode helps to prevent a bolt from falling off

T1

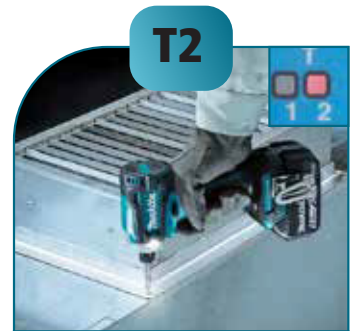
Teks screw thin metal
(0 - 2,900)



Driving self-drilling screws to a thin metal like a metal stud. The tool stops rotating soon after impact starts.

T2

Teks screw thick metal
(0 - 3,600 / 2,600)



Driving self-drilling screws to a thick metal plate with good finish. This mode helps to prevent the screws from breakage and stripping.

4

Changing the Impact Force (Panel Button)



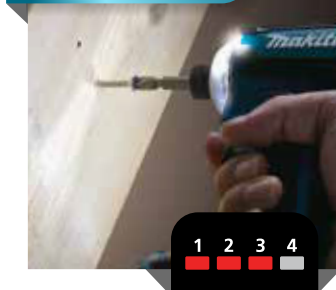
MAX

(0-3,600/3,800)



HARD

(0-3,200/3,600)



MEDIUM

(0-2,100/2,600)

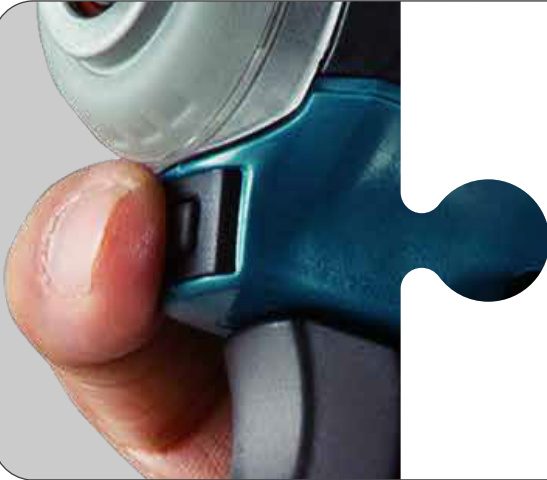


SOFT

(0-1,100/1,100)



QUICK MODE-SWITCHING FUNCTION (Body Button)



Impact Force change with one hand

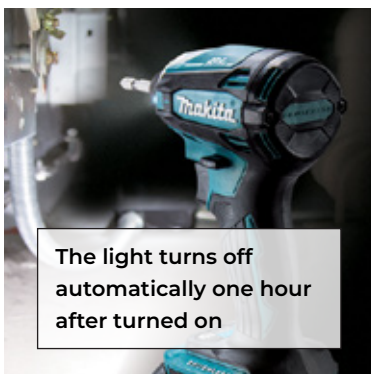
The level of impact force changes every time you press the quick mode-switching button while holding the grip.

Memory function of impact mode is equipped

If any two modes are registered in advance, you can switch to your desired mode by just pressing quick mode-switching button

Example of Memory function of impact mode

If you register "hard impact mode" and "Teks thin" mode, you can switch from "hard impact mode" to "Teks thin" mode by just one click of the quick mode-switching button



The light turns off automatically one hour after turned on



Left and right twin LED job lights with pre glow and after glow functions

Light mode

- To turn on the light, set F/R change lever in the neutral position and pull the switch trigger. To turn off the light, pull the switch trigger again
- The light turns off automatically one hour after turned on
- This mode enables to use DTD172 as a handy light in dark job sites

Left-right twin LED job light
with preglow and afterglow functions

One-touch bit installation

Ergonomically designed handle

4-stage impact power selection

Max / Hard / Medium / Soft



Quick mode switching button

Variable speed control by trigger



eXtreme Protection Technology

XPT

For use in outdoor applications or harsh environments, protection from dust and dripping water

Specification

Capacity	Machine Screw : M4 - M8 Standard Bolt : M5 - M16 High Tensile Bolt : M5 - M14 Coarse thread (in length) : 22 - 125 mm
Hex Shank	6.35 mm
No Load Speed (RPM)	Max/Hard/Med/Soft/Wood/Bolt/T (1)/T (2) mode: 0 - 3,600/3,200/2,100/1,100/1,800/3,600/2,900/3,600
Impacts Per Minute (IPM)	Max / Hard / Med / Soft / Wood / Bolt / T (2) mode: 0 - 3,800/3,600/2,600/1,100/3,800/3,800/2,600
Max Fastening Torque	180 N·m
Fastening Torque	Hard / Med / Soft: 170 / 50 / 20 N·m
Dimensions (L x W x H)	116x79x236mm
Net weight	1.6 kg

Standard Equipments: Belt Clip.

Variable Speed
 Reversing
 Brake
 Built-in Job Light

Available Variants

AMPERE	VARIANTS	BATTERIES	CHARGER	MAKPAC STACKING CASE
W/O BATTERY/CHARGER	DTD172Z	0	0	NO
With 2pcs 3.0Ah battery, 1pc charger & MAKPAC case	DTD172RFJ	2	1	YES
With 2pcs 5.0Ah battery, 1pc charger & MAKPAC case	DTD172RTJ	2	1	YES



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