

TD003G

Cordless Impact Driver (1/4") Powered by 40V MAX XGT Li-ion battery

EXCELLENT PERFORMANCE

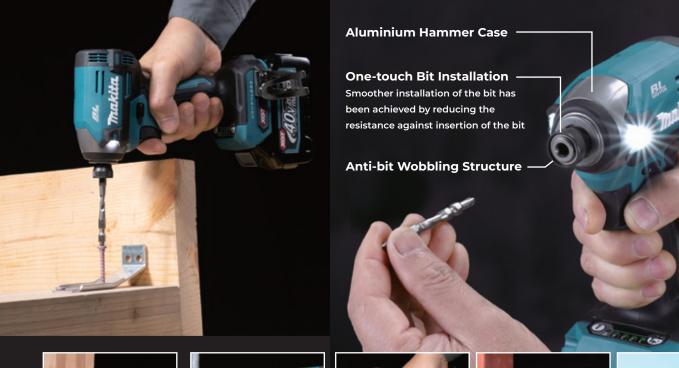
IN CONTINUOUS HEAVY-DUTY OPERATION





















Simple Impact Power Selection

Mode	Rotation Direction	Assist Function	
4 Modes (for Bolt)	Forward	Stops the machine approx 0.2 seconds after it has stopped impact blows	
	Reverse	No	
T-Mode (for thin metal only)	Forward	No	
	Reverse	Stops the machine at the same time as impact blow is detected	



4 Modes

(Max/ Hard/ Med. / Soft for bolt)

1 T-Mode

(for thin metal only)

One LED job light each on both sides

Light Mode

• To turn on the light, set F/R change lever in the neutral position, then pull the switch trigger. To turn off the light, pull the switch trigger again



• The light turns off automatically one hour after turned on

Constant Speed Control

Allows to operate the tool at the same speed as that at which you operate the tool on a full charged battery, even when the remaining battery capacity becomes low

Variable Speed Control by Trigger

SPECIFICATIONS				
Capacity	Machine screw: M4 - M8, Standard bolt: M5 - M16,			
	High strength bolt: M5 - M14, Steel: 22 mm,			
	Coarse thread (in length): 22 - 125 mm			
No Load Speed (RPM)	Max / Hard / Med. / Soft / T mode:			
	0 - 3,700 / 0 - 3,200 / 0 - 2,100 / 0 - 1,100 / 0 - 2,400			
Impacts per minute (IPM)	Max / Hard / Med. / Soft: 0 - 4,100 / 0 - 3,600 / 0 - 2,600 / 0 - 1,400			
Fastening torque	Hard / Med. / Soft: 170 / 50 / 20 N·m			
Max fastening torque	210 N·m			
Dimensions (L x W x H)	121 x 86 x 195 mm (without battery)			
Net weight	0.97 kg (without battery)			
Wariable Speed				

Variants	Battery	Charger	Carry Case
TD003G A201	2pcs 40V MAX XGT 2.0Ah batteries	1pc Charger	YES
TD003G Z	NO	NO	NO











