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FOR IMMEDIATE RELEASE

Makita U.S.A., Inc., has released a two-piece combo kit (GT202SU1D1) featuring Makita's most powerful Hammer Driver Drill (GPH03), a 40V max XGT® High Torque 4-Speed Impact Driver (GDT04Z), as well as a 40V max XGT® 4.0Ah High Power Battery (BL4040F), a 40V max XGT® Fast Charger (DC40RC), and a tool bag.

NEW MAKITA XGT® COMBO KIT IS A TRUE 1-2 PUNCH

New Kit packs Makita's most powerful Drill and most powerful Impact Driver

February 3, 2026, La Mirada, CA – Makita U.S.A., Inc., manufacturer of high-quality professional tools, power equipment, and accessories, a two piece combo kit that has received some serious upgrades. The new 40V max XGT® 2-Pc. Combo Kit (GT202SU1D1) now features Makita's most powerful Hammer Driver Drill (GPH03), a 40V max XGT® High Torque 4-Speed Impact Driver (GDT04Z), as well as a 40V max XGT® 4.0Ah High Power Battery (BL4040F), a 40V max XGT® Fast Charger (DC40RC), and a tool bag.

Most Powerful Hammer Driver Drill

The Makita 40V max XGT® 3-Speed 1/2" Hammer Driver-Drill (GPH03) is Makita's most powerful Hammer Driver Drill delivering 1,590 in.lbs. of max torque with a three speed transmission. The GPH03 breaks new ground for the most demanding drilling and driving applications in wood, masonry and metal. The hammer-drill mode applies a percussive motion for drilling holes in concrete or masonry

The GPH03 features an electronic digital clutch that accurately targets the desired torque range during fastening (41 settings in low speed, 30 settings in medium, 21 settings in high). It features faster drilling speeds with 3 speed settings (0-650 / 0-1,800 / 0-2,600 RPM) (0-9,750 / 0-27,000 / 0-36,000 IPM).

Compact Fastening Power

The 40V max XGT® 4-Speed Impact Driver (GDT04) gives the user compact fastening power, while delivering up to 2,040 in.lbs. of max torque with 4 Speed Settings and Tightening Mode.

The GDT04 features a Makita-built brushless motor that delivers up to 2,040 in.lbs. of Max Torque, allowing it to outpower similar models in heavy load applications. It features digitally controlled modes for a wide variety of applications, including speed control and tightening modes to prevent sheet metal screw stripping.

Makita® XGT® System

XGT® is a system of equipment, tools, batteries and chargers utilizing 40V max lithium-ion batteries. XGT® is engineered to deliver high power to take on high-demand applications, allowing users to completely transition to a cordless job site. XGT® is equipped with advanced brushless motor

engineering, intelligent digital communication, and superior durability features to outpower, outsmart and outlast the rest.

*vs. Previous models with only 2 speed

Specifications

Description	40V max XGT® Brushless Cordless 3-Speed 1/2" Hammer Driver-Drill (GPH03)
Chuck Size:	1/2"
Maximum Torque (in.lbs./N•m):	1,590 in.lbs./180N•m
Capacity (masonry):	13/16"
Capacity (steel):	13/16"
Overall Length:	7-3/4"

Description	40V max XGT® Brushless High Torque 4-Speed Impact Driver (GDT04)
Hex Shank	¼"
No Load Speed (var. 4 spd.)	0 - 1,200 / 0 - 2,100 / 0 - 3,000 / 0 - 3,900 RPM
Impacts Per Minute (var. 4 spd.)	0 - 1,900 / 0 - 3,100 / 0 - 3,600 / 0 - 3,900 IPM
Maximum Torque (in.lbs.)	2,040 in.lbs
Speed power selection:	4
Overall Length:	5-3/8"

About Makita

Makita is a worldwide manufacturer of industrial power tools, power equipment, pneumatics, and cleaning solutions that offer a wide range of industrial accessories. Makita U.S.A., Inc. is located in La Mirada, California, and operates an extensive distribution network throughout the U.S.A. With over 50 years in the United States and over 100 years worldwide, Makita utilizes experience and expertise to manufacture best-in-class solutions. For more information about Makita U.S.A. call (800)4-MAKITA or visit makitatools.com. Find Makita on Instagram, YouTube, Facebook, and Twitter @makitatools.

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