



Faster Than You Can Read This Headline: New Mustang GT Can Go 0-to-60 MPH in Less Than Four Seconds

- 2018 Mustang GT in Drag Strip mode can reach 60 mph in under [four seconds](#) – faster than a Porsche 911 and setting a new standard as the fastest Mustang GT ever
- Redesigned 5.0-liter V8 with all-new available 10-speed SelectShift[®] automatic sees power increased to 460 horsepower and 420 lb.-ft. of torque
- Drag Strip mode optimizes torque, transmission and newly available custom-designed Michelin Pilot Sport 4 S tires to deliver maximum acceleration and performance in straight-line driving

DEARBORN, Mich., July 24, 2017 – Ford’s most advanced and powerful Mustang GT is also the fastest ever, achieving 0-to-60-mph in [less than four seconds](#) in Drag Strip mode.

The new Mustang is also faster than a \$94,000 Porsche 911 Carrera, which Carl Widmann, Mustang chief engineer, attributes to five factors:

- Improved horsepower and torque output of the redesigned 5.0-liter V8
- Maximum acceleration of available Drag Strip mode
- Quicker, smoother shifting of the available 10-speed SelectShift[®] transmission
- Optimized traction courtesy of the available custom-designed Michelin Pilot Sport 4 S tires on new Performance Pack

“Typically, when you shift gears, you give up time,” said Widmann. “In Drag Strip mode, the engine torque doesn’t drop when you’re shifting. You get peak engine torque and horsepower straight through thanks to our new Ford-built 10-speed transmission.”

The car’s 5.0-liter V8 now features dual-fuel, high-pressure direct injection and low-pressure port fuel injection technology for increased power and efficiency. The engine’s 460 horsepower and 420 lb.-ft. of torque represent improvements over the current model’s 435 horsepower and 400 lb.-ft. The result is an engine that delivers robust low-end torque, high-rpm power and improved fuel efficiency.

Drivers of EcoBoost[®]-equipped Mustang also will feel increased power on the strip. The retuned EcoBoost four-cylinder generates 310 horsepower and 350 lb.-ft. of torque – a 30 lb.-ft. gain over the current model. In Drag Strip mode with Performance Package and the 10-speed automatic, the 2018 EcoBoost-powered Mustang posts an impressive 0-to-60-mph time of under five seconds.

Drag Strip mode – one of five driver-selectable modes available for 2018 – has been designed to provide maximum acceleration and performance for straight-line driving. Drag Strip mode is primarily controlled by the transmission and delivers a significant acceleration boost, eliminating the lost time usually associated with automatic shifting.

The new 10-speed transmission, with a wide-ratio span and optimized gear spacing, helps deliver higher average power for acceleration – resulting in improved responsiveness and performance. The 10-speed architecture features Ford-patented power-flow and Ford-patented direct-acting hydraulic controls. It's designed for optimum ratio progression and efficiency, and provides more accurate, quicker upshift and downshift capability.

In addition, an all-new electronic control system features real-time adaptive shift-scheduling algorithms engineered to help ensure the right gear is engaged at the right time, including skip-shift and direct downshift capability.

Compared to the outgoing six-speed, the new 10-speed automatic has quicker shift times and better low-speed tip-in response. It's uniquely tuned for all five drive modes – normal, sport, track, Drag Strip and snow/wet. Steering wheel-mounted shift paddles allow drivers maximum manual control.

“Gearing matters, and in Drag Strip mode, this car launches better than ever off the line,” said Widmann.

Fans will be able to build and price their very own 2018 Mustang from July 25 by visiting www.ford.com/mustang/2018. New Mustang is due to reach showrooms this fall.

About Ford Motor Company

Ford Motor Company is a global company based in Dearborn, Michigan. The company designs, manufactures, markets and services a full line of Ford cars, trucks, SUVs, electrified vehicles and Lincoln luxury vehicles, provides financial services through Ford Motor Credit Company and is pursuing leadership positions in electrification, autonomous vehicles and mobility solutions. Ford employs approximately 203,000 people worldwide. For more information regarding Ford, its products and Ford Motor Credit Company, please visit www.corporate.ford.com.