



MUSTANG
mach-e



GT Performance Edition in Grabber Blue. U.S. pre-production model shown.

**THE ALL-ELECTRIC MUSTANG MACH-E.
WELCOME TO THE STABLE.**

Introducing the 2021 Mustang Mach-E, the all-new, all-electric SUV with the heart of a legend. Infused with legendary Mustang heritage as well as its iconic design cues, Mustang Mach-E blends dynamic performance with SUV styling, plus cutting-edge connectivity and electrification to create the newest member of the Mustang family.

Some models will have a targeted EnerGuide-estimated range of at least 475 kilometers¹ and the GT version² with available equipment is targeting a 0-60 time of under 4 seconds³. Visit your EV certified Ford Dealer or Ford.ca to reserve the Mustang Mach-E.

With a bold, powerful presence and spirited handling, the all-new Mustang Mach-E is getting ready to charge.

BUILT *Ford* PROUD



Premium in Carbonized Grey with available equipment. U.S. pre-production model shown.

100% SOUL-STIRRING

Mustang DNA Iconic Pony design cues are clearly visible in the exterior muscles, sloping fastback and sequential tri-bar turn signals of Mustang Mach-E. The Mustang spirit reveals itself on every drive.

AWD With the ability to apply torque independently to the front and rear axles, the available all-wheel drive (AWD) system can send up to 100% of available torque to either axle at any time – providing real SUV capability for challenging conditions.

Torque-drenched exhilaration The all-electric drivetrain means nearly instant torque and power. The Mustang Mach-E is targeting to take less than half a second for the motors to reach maximum torque⁴. It's like nothing you've felt before.

100% TECH-FOCUSED

Ford Co-Pilot360[®] Technology From the driveway to the highway, driver-assist technologies⁵ are designed to help you feel confidently in command. Ford Co-Pilot360 2.0 and Ford Co-Pilot360 Assist 2.0 are standard on every Mustang Mach-E.

Seamless charging The standard mobile charge cord or Ford Connected Charge Station gives you peace of mind at home. DC fast-charge capability gives you quicker charging on the go, allowing you to add kilometers in a short amount of time to recharge your vehicle.

Connected, adaptable experience Next Generation SYNC[®] inhabits a 15.5" centre touchscreen to become your seamless digital partner that's cloud-connected and ready to adapt to your preferences. Apps you use frequently will appear on screen upon starting the vehicle. The 10.2" digital instrument cluster is customizable as well, displaying 3-D animations for the three drive experiences (Whisper, Engage and Unbridled).

Phone as a Key[®] Using Bluetooth[®] Low Energy, you can drive Mustang Mach-E with your smartphone alone – which has many of the same functions as a traditional key fob – even alerting Mustang Mach-E to your presence as you approach the vehicle.

100% SUV

Versatility and space A spacious SUV design pays off in real-world interior benefits, like an open and airy cockpit with plenty of usable space for passengers and gear.

Front trunk Water-resistant and drainable, this under-the-hood space can handle wet or dry storage, or fit your carry-on bag for trips⁶.

Drive for 5 You – and up to 4 passengers – can enjoy the spacious comfort of the 2021 Mustang Mach-E. So you're free to bring your crowd along for the adventure.

¹Based on full charge when configured with optional Extended Battery and RWD. USA EPA-targeted range reflecting current status based on analytical projection consistent with US EPA combined drive cycle. Actual range varies with conditions such as external elements, driving behaviors, vehicle maintenance, and lithium-ion battery age. Final Government of Canada approved estimated ratings available in the 2020 calendar year.

²Available Spring 2021.

³Based on manufacturer calculation using computer engineering simulations. Your results may vary.

⁴Driver-assist features are supplemental and do not replace the driver's attention, judgment and need to control the vehicle.

⁵Charge time based on manufacturer calculation using computer engineering simulations. The charging rate decreases as battery reaches full capacity. Your results may vary based on peak charging times and battery state of charge.

⁶Requires feature activation.

⁷Cargo and load capacity limited by weight and weight distribution.



Premium in Star White with available equipment / Premium Black Onyx Interior with available equipment. U.S. pre-production model shown.



Left page: First Edition in Rapid Red with available equipment / Front trunk / B&O Sound System / Panoramic fixed-glass roof / 15.5" center touchscreen / 10.2" digital instrument cluster. This page: Hands-free, foot-activated liftgate / Premium in Rapid Red with available equipment / LED taillamps with sequential turn signals. U.S. pre-production models shown.

THE LINEUP



SELECT

MSRP starting at \$50,495*
Available Early 2021

LED headlamps with signature lighting, and LED taillamps with sequential turn signals

Phone as a Key⁹

15.5" centre touchscreen

10.2" digital instrument cluster

Ford Co-Pilot360™ 2.0

Ford Co-Pilot360 Assist 2.0

Up to 150-kWh fast-charge capability



PREMIUM

MSRP starting at \$59,495*
Available Late 2020

Includes key Select features, plus:

Panoramic fixed-glass roof

Heated front seats with driver-side memory feature and heated steering wheel

Power-folding sideview mirrors with memory

B&O Sound System with 10 speakers

Active Park Assist 2.0 and 360-Degree Camera⁹

Hands-free, foot-activated liftgate¹⁰



CALIFORNIA ROUTE 1

MSRP starting at \$64,495*
Available Early 2021

Includes key Select features, plus:

Unique exterior design, badging

Panoramic fixed-glass roof

Memory feature for driver's seat

Power-folding sideview mirrors with memory

Active Park Assist 2.0 and 360-Degree Camera⁹



FIRST EDITION

MSRP starting at \$71,995*
Available Late 2020
Limited quantities

Includes key Premium features, plus:

Red-painted brake calipers

Brushed Aluminum unique pedal covers

Contrasting seat stitching

"First Edition" scuff plates



GT PERFORMANCE EDITION

MSRP starting at \$82,995*
Available Spring 2021

Includes key Select features, plus:

20" Premium Forged Wheels

Permanent-Electric Dual Motor All-Wheel Drive

Hands-free, foot-activated liftgate¹⁰

B&O Sound System with 10 speakers

198 km/h top speed

459 peak horsepower³

	Standard Range Rear-Wheel Drive	Standard Range All-Wheel Drive	Standard Range Rear-Wheel Drive	Extended Range Rear-Wheel Drive	Standard Range All-Wheel Drive	Extended Range All-Wheel Drive	Extended Range Rear-Wheel Drive	Extended Range All-Wheel Drive	Extended Range All-Wheel Drive
Battery (kWh)	75.7	75.7	75.7	98.8	75.7	98.8	98.8	98.8	98.8
Targeted EnerGuide-estimated range ²	At least 355 km	At least 325 km	At least 355 km	At least 475 km	At least 325 km	At least 425 km	At least 475 km	At least 425 km	At least 375 km
Targeted 0-60 mph ³	Low-6 seconds	Mid-5 seconds	Low-6 seconds	Mid-6 seconds	Mid-5 seconds	Mid-5 seconds	Mid-6 seconds	Mid-5 seconds	Mid-3 seconds
Targeted horsepower ³	255	255	255	282	255	332	282	332	459

¹Requires future activation. ²Driver-assist features are supplemental and do not replace the driver's attention, judgment and need to control the vehicle. ³Some driver input required. Requires having available Intelligent Access key on your person.



18" Carbonized Grey-Painted Aluminum
Standard: Select



19" Machined-Face Aluminum with High Gloss Black-Painted Pockets
Standard: Premium, First Edition



20" Premium Forged Machined-Face Dark Tarnish-Painted
Standard: GT Performance Edition



19" Shadow Silver-Painted Aluminum with High Gloss Black-Painted Aero Cover
Available: Select



18" Magnetic-Painted Aluminum with Sparkle Silver and Black Aero Cover
Standard: California Route 1

Grabber Blue Metallic First Edition, GTP	Star White Metallic Tri-coat Select, Premium, California Route 1, GTP	Shadow Black Select, Premium, California Route 1, GTP	Iconic Silver Metallic Select, Premium, California Route 1, GTP
Rapid Red Metallic Tinted Clearcoat All trims	Carbonized Grey Metallic Select, Premium, California Route 1, GTP	Space White Metallic Select, Premium, California Route 1, GTP	Infinite Blue Metallic* Tinted Clearcoat Select, Premium, California Route 1, GTP <small>*Limited Availability</small>



CHARGING OPTIONS

Whether at home or on the go, Ford is helping to make it easy to charge your Mustang Mach-E with solutions designed around you.

Ford Mobile Charger Allows the flexibility of charging your vehicle with a standard home outlet (120V), or through a higher-voltage 240V outlet, often used for large household appliances.⁴

Ford Connected Charge Station

This optional charge station (shown) can be installed in your home to fully power your vehicle overnight while you sleep.⁴



FordPass™ Charging Network

Mustang Mach-E buyers will have simple and easy access via the FordPass App⁵ to the FordPass Charging Network – the largest public charging network in North America offered by automotive manufacturers with over 12,000 charging stations (over 35,000 plugs) across North America and growing.

POTENTIAL EV INCENTIVES⁶

• If you live in British Columbia or Quebec, you can get money back through provincial EV incentive programs.⁷

¹MSRP is the Manufacturer's Suggested Retail Price only and excludes options, freight, AC Tax, Green Levy (if applicable), license, fuel fill charge (if applicable), insurance, dealer PDI, PPSA (if financed or leased), PPSA not applicable in Quebec), RDPRM registration and related fees up to \$52 (only in Quebec, if financed or leased), administration fees (except in Quebec), and taxes. Dealers may sell or lease for less. See your local dealer for details. ²Based on full charge. Targeted range applies to an available configuration. Actual range varies with conditions such as external elements, driving behavior, vehicle maintenance and lithium-ion battery age. ³Based on manufacturer testing using computer engineering calculations. Your results may vary. ⁴Range and charge time based on manufacturer computer engineering calculations. The charging rate decreases as battery reaches full capacity. Your results may vary based on peak charging times and battery state of charge. Actual range varies with conditions such as external elements, driving behaviors, vehicle maintenance and lithium-ion battery age. ⁵FordPass Connect, (optional on select vehicles), the FordPass App, and FordPass Connect Service are required for remote features (see FordPass Terms for details). Connected service is now complimentary for remote features excluding Wi-Fi hotspot. Connected service and features depend on compatible Bell network availability. Evolving technology/cellular networks/vehicle capability may limit functionality and prevent operation of connected features. Certain restrictions, 3rd-party terms or message/data rates may apply. At purchase, the FordPass Connect modem in some models is connected and sending vehicle data (e.g., diagnostics) to Ford. Vehicle data is stored by Ford Motor Company in the United States and may be accessible by US governmental authorities. To disable, or for more information, see in-vehicle connectivity settings. Learn more at www.FordConnected.com. ⁶Federal and provincial electric vehicle incentives (each an "incentive") are provided separately by the provincial governments of British Columbia and Quebec (each a "Participating Province") and the Canadian federal government ("Transport Canada"). The incentives are subject to cancellation or change by Transport Canada and the Canadian federal government. ⁷The incentives are subject to cancellation or change by Transport Canada and the Canadian federal government. Ford Motor Company of Canada, Limited is not responsible for any changes to or cancellation of the incentives and makes no representations about eligibility. For more information about each incentive, please consult Transport Canada, your provincial government or a Ford dealer. Rebate amount varies by eligible vehicle and purchase option. The incentives provided by Transport Canada and the provincial government of British Columbia and Quebec are applied after applicable taxes are calculated. Certain conditions apply. BANG & OLUFSEN and B&O are registered trademarks of Bang & Olufsen Group. Licensed by Harman Becker Automotive Systems Manufacturing KIE. All rights reserved.

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