



Nissan celebrates 700,000 Murano crossovers assembled in the U.S.

NASHVILLE, Tenn. (June 24, 2025) – Nissan has reached a new production milestone: 700,000 Murano crossovers assembled in the United States. The total includes Murano production at both the Canton, Mississippi plant—where it was assembled from 2014 to 2020—and the Smyrna, Tennessee plant, which currently assembles the vehicle.

"This milestone is a direct reflection of the pride our team takes in every vehicle they build," said Brian Crockett, vice president of manufacturing for the Nissan Smyrna plant. "Behind each of the 700,000 Muranos are the people who bring their skill, dedication and attention to detail to work every day. Their commitment to building vehicles our customers can count on for safety, reliability and lasting quality is what makes achievements like this possible."

More than 6,700 Murano crossovers are assembled each month in Smyrna.

Murano is assembled exclusively in the U.S. It was recently ranked in the Top 100 [2025 Cars.com American-Made Index](#), a leading annual ranking that recognizes vehicles with the greatest contribution to the U.S. economy based on production, sourcing and employment data.

About Murano

The new Murano builds on Nissan's design theme – energetic elegance – with a sleek and modern exterior accentuated by available 21-inch wheels, full-width LED tail lights and available two-tone paintwork. The interior is equally impressive, with soft-touch, finely detailed materials throughout; dual, high-definition 12.3-inch displays; and delightfully upscale features like available 64-color ambient lighting and massaging front seats. For more information and product photos, [click here](#).

About Nissan Smyrna

The first auto assembly plant in Tennessee, Nissan Smyrna currently assembles the Nissan Murano, Pathfinder, Rogue and INFINITI QX60. To date, Nissan has invested \$8.8 billion USD in the Smyrna plant. With more than 5,700 employees and an annual production capacity of 500,000 vehicles, Nissan's Smyrna operations represents the largest U.S. manufacturing site within the company's network and one of Nissan's largest factories in the world.

About Nissan

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