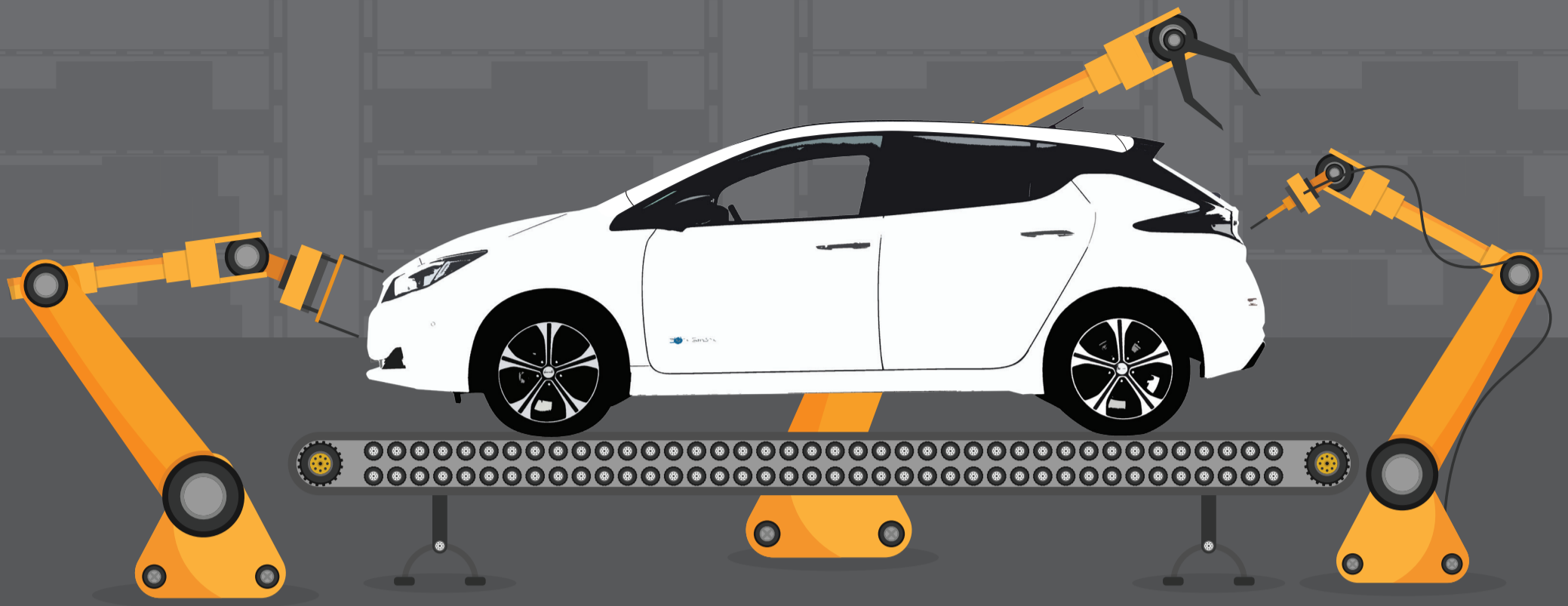


ALL-NEW 2018 NISSAN LEAF BEGINS U.S. PRODUCTION IN TENNESSEE



2018 NISSAN LEAF "JOB 1" ON DECEMBER 4, 2017

SMYRNA VEHICLE ASSEMBLY PLANT



\$6.4 billion
investment



8,000+
workforce



5.9 million
sq. ft. facility



640,000
vehicle capacity
annually

Largest volume car production plant in North America, capable of producing approximately 2 cars per minute while at full capacity.

LEAF WORLD-WIDE PRODUCTION IN 3 LOCATIONS



Yokosuka, Kanagawa,
Japan

START OF LEAF
PRODUCTION: **2010**



Smyrna, Tennessee,
United States

START OF LEAF
PRODUCTION: **2013**



Sunderland,
United Kingdom

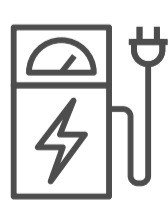
START OF LEAF
PRODUCTION: **2013**

THE ALL-NEW 2018 NISSAN LEAF BY THE NUMBERS

The 2018 LEAF offers a longer range at a lower MSRP¹—with stronger performance, striking new design and cutting-edge technologies



UP TO
150 mile
range on a
single charge²



#1
best-selling EV
in the world³



114,000+
U.S. sales through
November 2017



290,000
sold since
launching in 2010

¹ Price is Manufacturer's Suggested Retail Price (MSRP). MSRP excludes \$885 destination charge, tax, title, license and options. Dealer sets actual price.

² Projected MY18 EPA range of 150 miles. Actual range may vary based on driving conditions. Use for comparison only.

³ Based on cumulative sales data from Dec 2010 - June 2017.