



L3HARRIS®
FAST. FORWARD.



[L3HARRIS.COM](https://www.l3harris.com)

ROCHESTER, NY

United States

Rochester, in Monroe County, has a rich history of forward-thinking technology and leaders. The area boasts beautiful waterfronts and landscapes, high-performing schools and universities, and is home to leading companies that continuously drive their industries forward.

Rochester is home to one of the world's largest advanced manufacturing facilities for tactical communications products. Here, L3Harris' Jefferson Road Operations Center (JROC) provides solutions that deliver unprecedented situational awareness through high speed voice, data and full-motion video to military, public safety and government agencies in the United States and around the world. Also in Rochester, the L3Harris space business designs, manufactures and integrates high-resolution imaging systems for government and commercial satellites, and remote sensing and ground-based astronomy systems.

~5K
Employees

20
L3Harris Locations
Across New York



Enjoy museums, zoos
and festivals

75+

Family friendly attractions



Year-round outdoor activities

12,000+

Acres of parkland for
hiking, biking, kayaking, fishing and more



U.S.'s Top Wine Region
as ranked by USA Today

100+

Wineries



Award-winning public
schools, colleges and
universities



Buffalo Bills

Travel to popular destinations:

Within 2 hours:

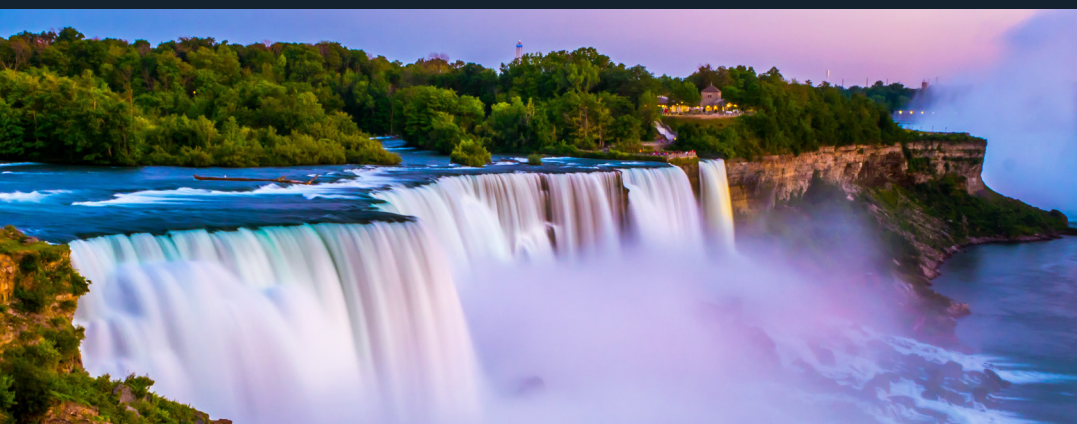
- > Buffalo, NY
- > Syracuse, NY
- > Niagara Falls, ON

Within 4 hours:

- > Toronto, ON
- > Albany, NY
- > Cleveland, OH

Within 6 hours:

- > New York City, NY
- > Pittsburgh, PA
- > Montreal, QC



An award-winning
golf destination

#1

Ranked Best City in the U.S. for
Golf Affordability by Golf Magazine

Rochester, NY Location Brochure

© 2023 L3Harris Technologies, Inc. | 02/2023 WS

Use of U.S. DoD visual information does not imply or constitute DoD endorsement.

L3Harris Technologies is a Trusted Disruptor for the global aerospace and defense industry. With customers' mission-critical needs always in mind, our 46,000 employees deliver end-to-end technology solutions connecting the space, air, land, sea and cyber domains.

