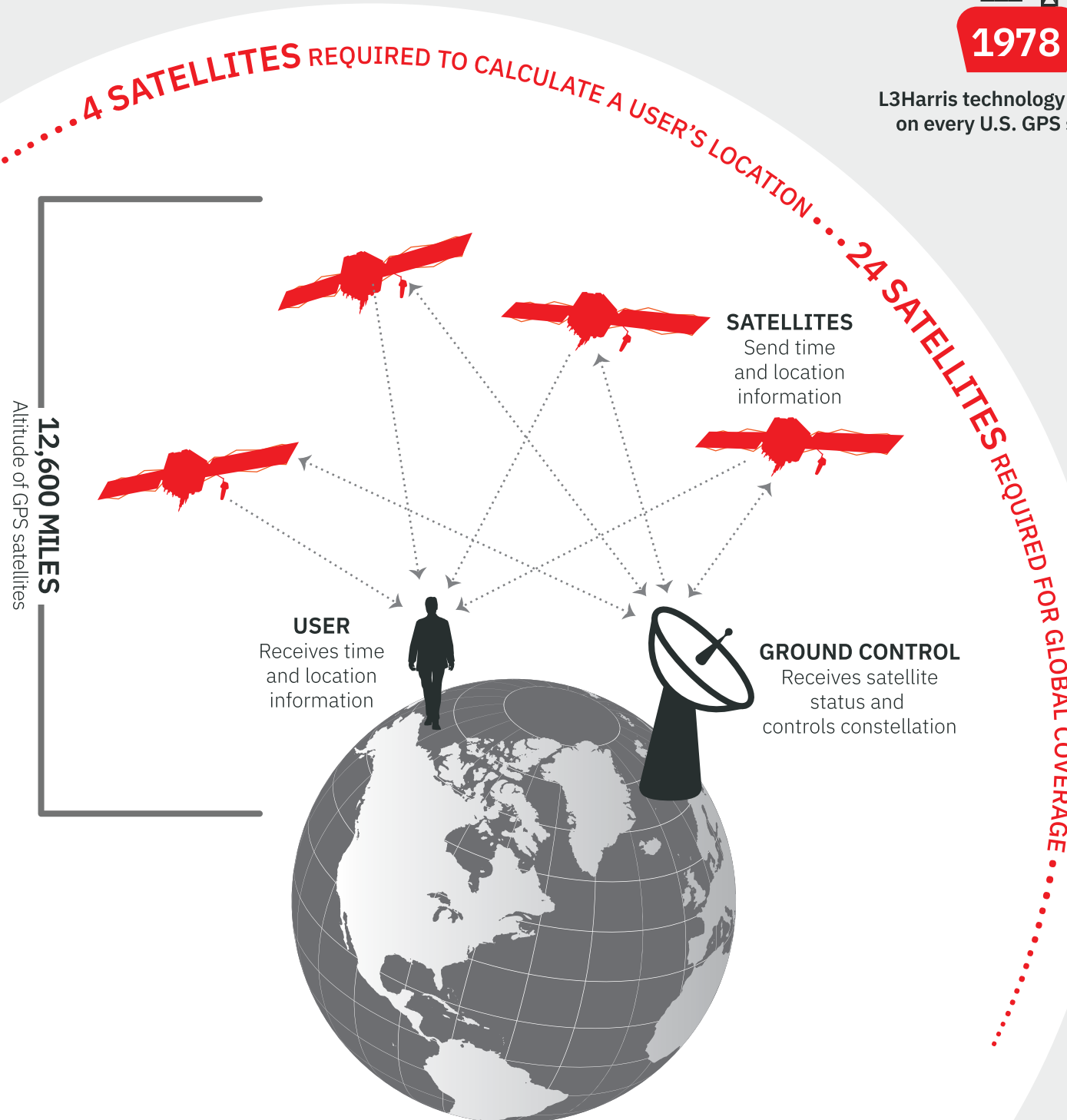


L3HARRIS | INGENUITY TO GUIDE YOUR JOURNEY



L3Harris technology has been on every U.S. GPS satellite

ORIGINALLY A MILITARY APPLICATION
Now used across many industries

L3HARRIS AND GPS MODERNIZATION
Increase signal strength, reliability, accuracy and integrity

OVER 800 YEARS

Accumulation of successful on-orbit life of L3Harris payloads

\$67.6 BILLION¹



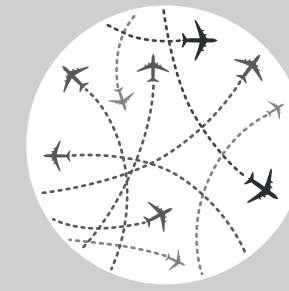
Direct yearly economic impact of GPS technology to commercial users in the U.S.

3.3 million U.S. jobs

Rely heavily on GPS technology²



Directly dependent on GPS²



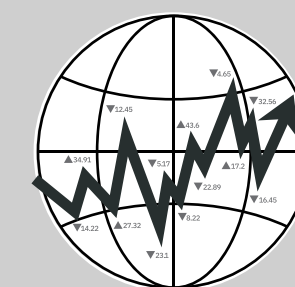
Aviation



Agriculture



Transportation



Finance/Banking



Improved coverage



From 10 to 3 feet
GPS III increases location accuracy

L3HARRIS IS THE ASSURED GPS PROVIDER

- > GPS III navigation payloads
- > GPS fixed reception pattern antennas and controlled reception pattern antennas – airborne/shipboard/reference station
- > Satellite signal simulators
- > GPS receivers
- > Ground station receivers
- > GPS Next-Generation Operational Control System navigation software
- > Alternate positioning, navigation and timing

¹ Pham, Nam D. "The Economic Benefits of Commercial GPS Use in the U.S. and the Costs of Potential Disruption." NPD Consulting Group, 2011.

² Alan, Cameron. "Galileo from the Top: Interview with the EC's Paul Verhoef." GPS World, November 20, 2010.