

HARRIS CORPORATION

NYSE: HRS

Harris Corporation is a leading technology innovator, solving customers' toughest mission-critical challenges by providing solutions that connect, inform and protect. Harris supports government and commercial customers in more than 100 countries and has approximately \$6 billion in annual revenue. The company is organized into three business segments: Communication Systems, Space and Intelligence Systems and Electronic Systems.

Advanced, technology-based solutions for government, commercial customers

~\$6 billion annual revenue

More than 17,000 employees

~7,700 scientists and engineers

Customers in more than 100 countries

BUSINESS SEGMENTS

Communication Systems

Tactical and airborne radios, night vision technology, and defense and public safety networks

Space and Intelligence Systems

Complete Earth observation, weather, geospatial, space protection and intelligence solutions from advanced sensors and payloads, as well as ground processing and information analytics

Electronic Systems

Extensive portfolio serving the defense industry with electronic warfare, avionics, robotics, advanced communications and maritime systems as well as air traffic management solutions for the civil aviation industry

DID YOU KNOW...



Harris has a 50-year legacy of successful world-class optics for space-based imaging and has been on every U.S. GPS satellite launched.

Harris has the most deployable space mesh antennas (60+) and hosted payloads on orbit (250+).

World-leading technologies for space.



Harris advanced airborne antennas enable stealth communications among advanced aircraft.

Harris provides leading Electronic Warfare capabilities that protect assets in dangerous situations.

More effective defense against advanced threats.



Harris was the first to provide U.S. Navy and U.S. Army simultaneous X- and Ka-band terminals.

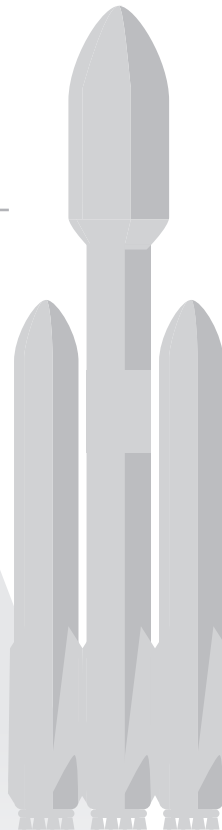
Harris minesweeping technology has served in every U.S. Navy mine clearance operation for more than 40 years.

Maritime solutions from ocean to orbit.

Harris is launching reconfigurable payloads with the ability to be changed while on orbit.

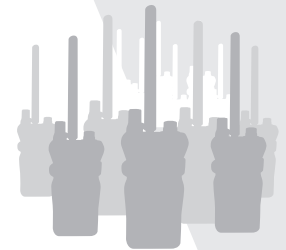
Harris rapid space optics manufacturing process has decreased delivery time by 90 percent.

Enabling quicker, more affordable access to space.



Harris employs more than 7,700 scientists and engineers.

Tomorrow's technology today.



Harris has delivered more than 1 million tactical radios to military personnel around the world.

Harris night vision protects warfighters around the world.

More information, better protected.

Harris develops and manufactures space-based sensors that enable the National Weather Service to collect images five times faster.

Harris processing systems support the latest generation of weather satellites.

More accurate and timely weather analysis.

Harris created the ground-based tracking network for the FAA's NextGen Air Transportation System modernization initiative.

Harris is enabling space-based aircraft tracking capabilities.

Advancing Air Traffic Management.



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HARRIS® TECHNOLOGY TO CONNECT,
INFORM AND PROTECT™