60-PLUS YEARS
PARTNERING WITH NASA
SCIENCE AND EXPLORATION

Sensor Development & Integration
Space Communications
Mission Data Processing

HIGHLIGHTS:
YEAR | MISSIONS AND PROGRAMS
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1960 | Echo Satellite
TIROS-1
1961 | Nimbus Weather Satellites
1962 | Mercury Spacecraft
1966 | Lunar Orbiter Spacecraft
1969 | Apollo Lunar Module
1979-80 | Tracking and Data Relay Satellite System
1980 | Galileo Spacecraft
1981 | Space Shuttle Program
1990 | Hubble Space Telescope
1991 | Earth Observing System
1997 | Mars Sojourner Rover
1999 | Chandra X-ray Observatory
2001 | International Space Station
2003 | U.S. and European Weather Programs
2008 | Concept Study Awards
Space Communications Network Services Contract
Space Suit Communications System
2009 | Communication Navigation and Networking
reConfigurable Testbed
2010 | Crew, Robotics, Avionics and Vehicle
Equipment Program
TDRSS Ground Segment
2013 | Environmental Monitoring
Carbon Dioxide Measuring
Deep Space Network
2015 | Orion Exploration Flight Test-1 Mission
Atmospheric Carbon and Transport-America Project
2016 | Juno Spacecraft
Geostationary Operational
Environmental Satellite-R Series
Joint Polar Satellite System
2017 | NASA/JPL GRACE Follow-On Mission
2018 | James Webb Space Telescope
Wide Field Infrared Survey Telescope
Orion Artemis 2
2020 +