

60-PLUS YEARS PARTNERING WITH NASA SCIENCE AND EXPLORATION



- > Sensor Development & Integration
- > Space Communications
- > Mission Data Processing



HIGHLIGHTS:

YEAR	MISSIONS AND PROGRAMS
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
2017	Joint Polar Satellite System
2018	NASA/JPL GRACE Follow-On Mission
2020 +	James Webb Space Telescope Nancy Grace Roman Space Telescope Orion Artemis 2