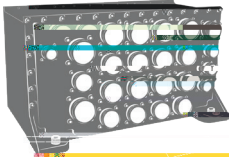


HIGHLY RELIABLE LAUNCH AVIONICS FOR DELTA ROCKETS

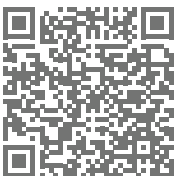
The Delta family of rockets is a versatile American family of expendable launch systems designed, built and launched by United Launch Alliance (ULA). Delta IV has launched high-priority U.S. Air Force, National Reconnaissance Office and NASA payloads to orbit. L3Harris has produced highly reliable launch avionics and space communication products for more than 60 years for numerous spaceflight vehicles and missions including ULA's Delta rockets.



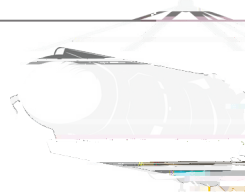
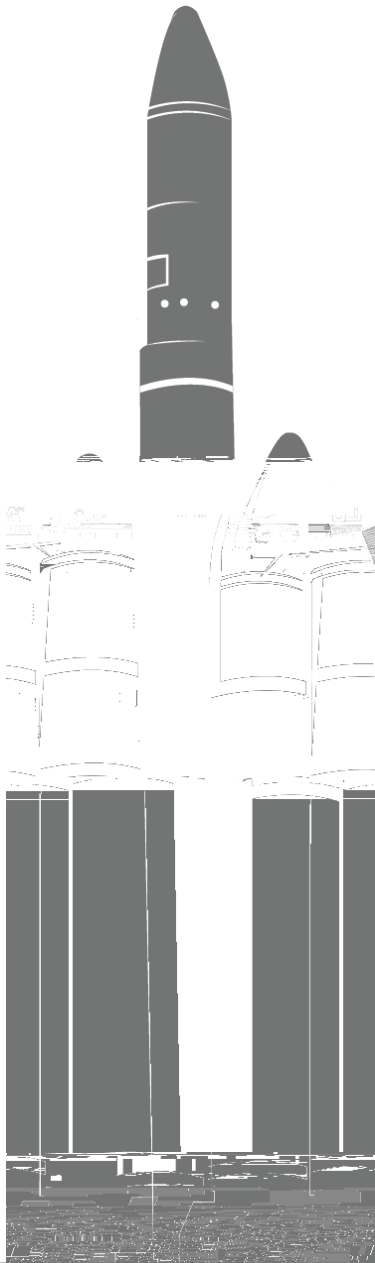
L3Harris developed and manufactured the avionics for the Delta rocket since 1953.



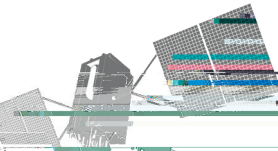
L3Harris provided the avionics for the Delta II rocket since 1992.



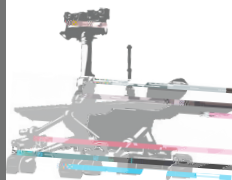
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L3Harris provides the avionics for the Delta rocket payload bay.



A Delta rocket launched the GPS satellite in 1989.



The Mars rover was launched by a Delta rocket.