



PRESS RELEASE

August 19, 2019

(19 August 2019) Tiger Innovations Incorporated (Tiger) has successfully deployed on-orbit two 6U cubesats known as the Pearl White program for the United States Air Force Space Command. They were successfully launched on Rocket Lab's Electron Launch Vehicle on August 19th. The two Pearl White cubesats are technology demonstrators and are operating nominally after making successful contact with the mission control center.

About Tiger Innovations

Tiger is a small privately-owned business specializing in small spacecraft, space payloads and related ground systems primarily for the national security community. Tiger has a track record of completing difficult technical programs under tight budget and time constraints. Tiger's core technologies are digital and RF board design, embedded software, communications, and cyber with extensive experience in systems engineering particularly as it relates to the design and implementation of avionics, electrical power, communication, telemetry, and control subsystems for small satellites. Tiger's proprietary ground control software that it uses for both ground test and flight operations, StreamLINK™, is available commercially (pricing available upon request). Please visit our website at www.tigerinnovations.com for more information on Tiger.