

DON'T BE SUCH A SQUARE

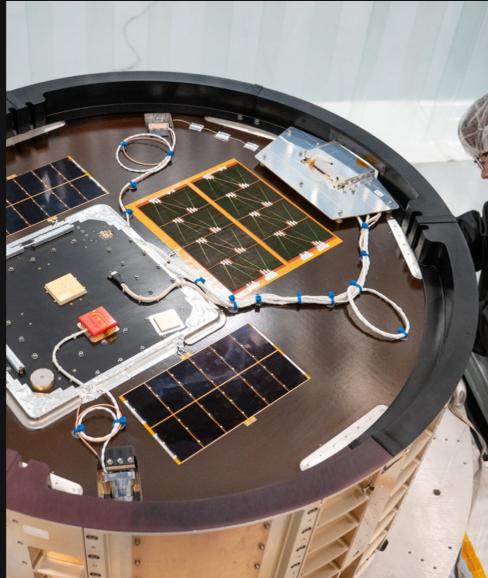


MISSION NAME	Don't Be Such A Square
VEHICLE	Electron
LAUNCH DATE	18 December 2025
LAUNCH TIME	05:03 UTC
LAUNCH SITE	Launch Complex 2
PAYLOAD	STP-S30
ORBIT	550km LEO
INCLINATION	45 degrees

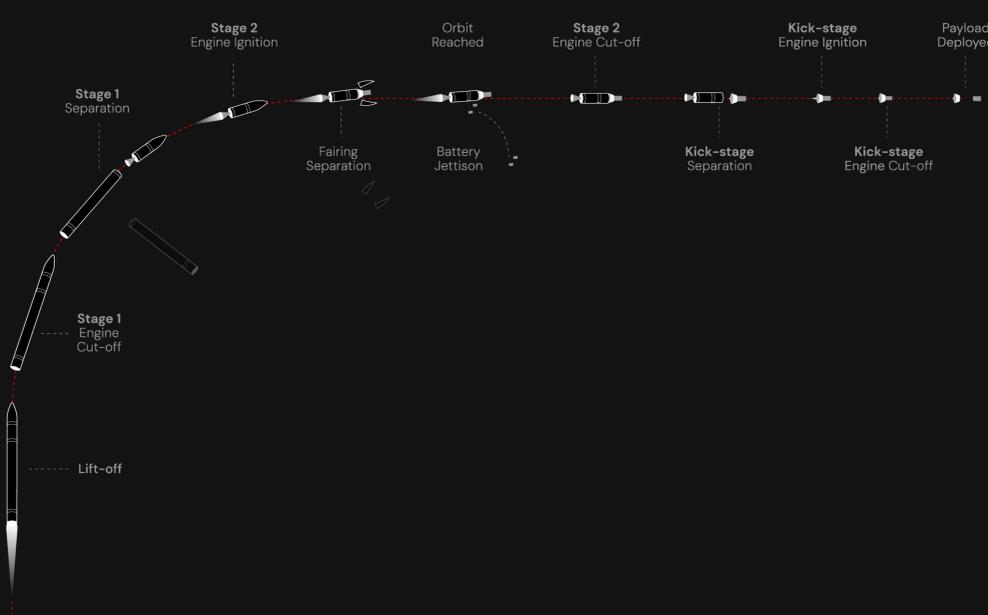
"Don't Be Such A Square" launched the Space Test Program (STP)-S30 mission for the United States' Space Force's (USSF) Space Systems Command from Launch Complex 2 on Wallops Island, Virginia.

The STP-S30 mission deployed the first DiskSats to space: a disk-shaped spacecraft platform developed by The Aerospace Corporation (Aerospace) and funded by NASA that offers an alternative approach to small satellites. Electron delivered the constellation of four DiskSats to a 550km low Earth orbit where Aerospace will test their maneuverability, launch dispenser mechanism and orbit-changing capabilities using electric propulsion - key features in flexible, responsive space operations.

"Don't Be Such A Square" was Electron's 20th launch of the year and 78th mission overall.



TIMELINE OF LAUNCH EVENTS



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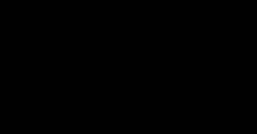
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