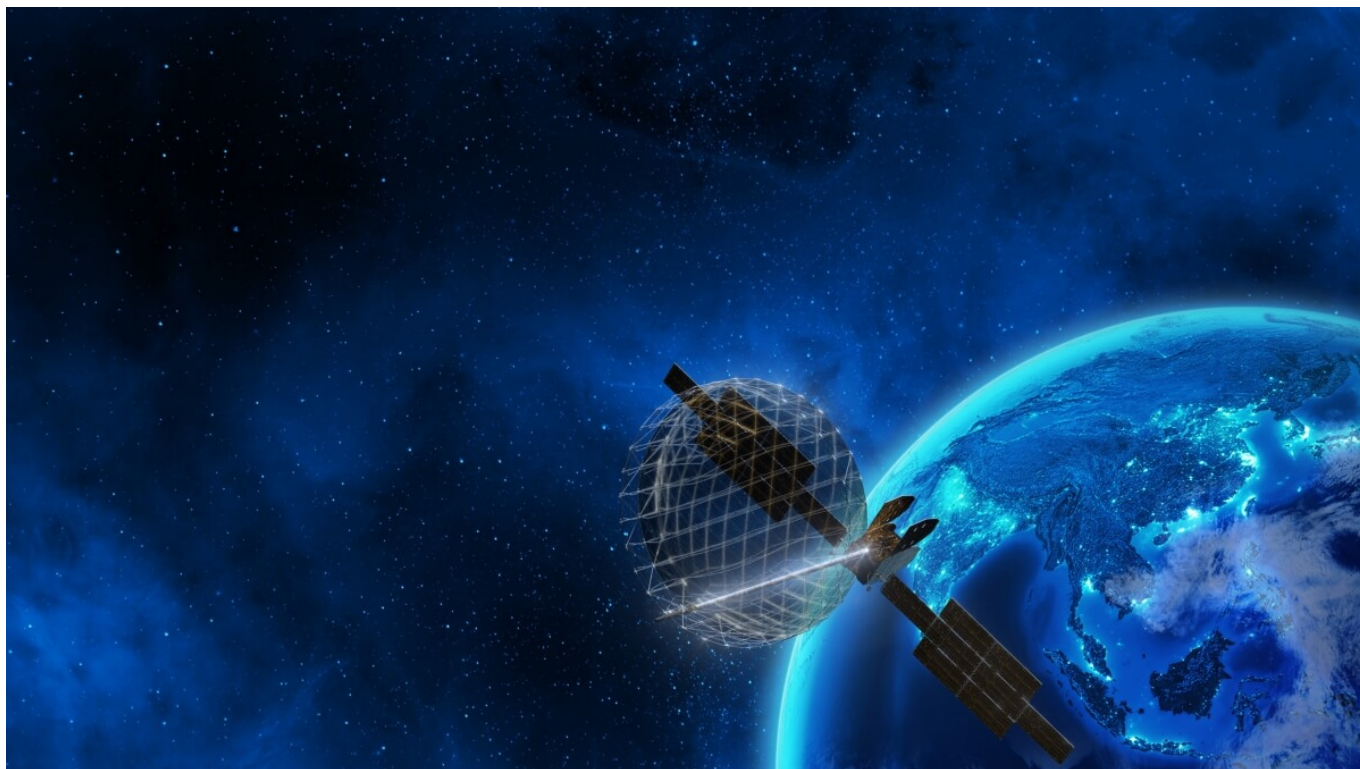


ViaSat-3 F3 satellite enters service across APAC



ViaSat-3 F3 will provide services over the APAC region

Viasat, Inc. ([Viasat](https://www.viasat.com)) has announced that its ViaSat-3 F3 satellite has entered service, with capacity now available for customers operating across fast-growing markets in the Asia-Pacific (APAC) region. The milestone marks the beginning of revenue-generating operations for one of the most advanced high throughput communications satellites ever deployed. ViaSat-3 F3 is expected to deliver greater flexibility, coverage and capacity with competitive bandwidth economics driving new growth opportunities across Viasat's markets.

"ViaSat-3 F3's advanced technology, including its ability to maximize regional capacity density on demand within premium mobility markets, will drive growth and improved blended average yield and incremental cash economics across our portfolio," said Mark Dankberg, Chairman and CEO of Viasat. "Asia-Pacific presents a unique challenge for satellite connectivity, with demand concentrated in specific corridors and markets across a vast geography. ViaSat-3 F3 gives us the flexibility to direct high operating leverage capacity where demand and opportunity are greatest."

ViaSat-3 F3 is designed to deliver more than one terabit per second of throughput capacity and is the second of three satellites in Viasat's next-generation Ka-band constellation. This enhanced capacity will allow the company to pursue growth opportunities in underpenetrated attractive markets.

ViaSat-3 constellation nearing completion

With ViaSat-3 F1 in service since 2024, ViaSat-3 F3's service entry brings the company's next-generation ViaSat-3 fleet to two high throughput satellites. ViaSat-3 F2, which will serve the Americas, is in the final stages of in-orbit testing and expected to enter service soon, at which point the

company's next-generation constellation will be complete.