



308 Pine St
Titusville FL 32796
Open Mon-Sat, 10am to 4pm



The AMOS 17 satellite operated by Spacecom of Tel Aviv will be located in geostationary orbit at 17 degrees East where it will reach across the African continent, along with the Middle East and Europe. Once operational, it will be the most advanced high-throughput satellite to provide satellite communication services to Africa.

The satellite will operate in the Ka-band, Ku-band and provide HTS (High Throughput Spotbeams) in C-Band. It will have a life expectancy of over 20 years. The combination of the inherent flexibility of the digital platform with the mix of fixed and steerable beams ensures fast response to changing customers' needs.

AMOS-17 will enhance Spacecom's capabilities as a growing and customer focused satellite operator.

The first stage of the Falcon 9 booster rocket is not expected to be recovered because all of the fuel is needed to put the payload in the proper orbit, so no fuel is available for a landing.

AMOS 17



QR Code for Launches.Mobi



305 S Washington Ave
A short walk from
Space View Park



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AMOS-17
On a Falcon 9 Rocket
For Spacecom
2019-08-06, 7:28 pmEDT

