

To all concerned:

RFTSat was launched July 25th, 2019 as part of ELaNa 27 aboard the Dragon CRS-18 and transferred to the ISS. It was deployed from Cygnus CRS-11 spacecraft after Cygnus departed the ISS.

First transmissions were received from RFTSat on August 7th, 2019 16:31 UTC.

As of October 11th 2019, RFTSat is operating nominally.

IRVINE01 Call Sign: WK2XCS

Frequency: 1615-1617.5 MHz

Status: **Operational**

Alicia Johnstone
Cal Poly, San Luis Obispo
RF Representative