

Deployment	Satellite	Object	Size	Radio	Downlink	Satellite Service	Power	TNC	Protocol	Data Rate/Modulation	Antenna	Status	Updated
Cygnus OA-9/ J-SSOD 10 Aug 2018	BHUTAN-1 ¹	43591	1U	Radiometrix BiM1H Addnics UHF	145.825 MHz 437.375 MHz	Amateur Amateur	500 mW 800 mW	TinyTrak4	AX.25 CW/AX.25	1200 baud AFSK 20 WPM/9600 baud GMSK	monopole monopole	Active	Nov 2018
	MAYA-1 ¹	43590	1U	Radiometrix BiM1H Addnics UHF	145.825 MHz 437.375 MHz	Amateur Amateur	500 mW 800 mW	TinyTrak4	AX.25 CW/AX.25	1200 baud AFSK 20 WPM/9600 baud GMSK	monopole monopole	Active	Nov 2018
	UiTMSat-1 ¹	43589	1U	Radiometrix BiM1H Addnics UHF	145.825 MHz 437.375 MHz	Amateur Amateur	500 mW 800 mW	TinyTrak4	AX.25 CW/AX.25	1200 baud AFSK 20 WPM/9600 baud GMSK	monopole monopole	Active	Nov 2018
ISS Hand Deploy 15 Aug 2018	Tanyusha (2)	43597+	3U		437.050 MHz						dipole	Alive	Nov 2018
	SiriusSat (2)	43595+	1U		435.570MHz						dipole	Alive	Nov 2018
ISS/H-2B F7/ HTV-7 6 Oct 2018	STARS-Me ²	43640	2U		437.245 MHz	Amateur				1200 baud AFSK	monopole	Alive	Nov 2018
	SPATIUM 1	43638	2U		400 MHz 467 MHz					Spread spectrum	monopole monopole	DOA	Nov 2018
	RSP-00	43639	1U		145.890 MHz 436.930 MHz	Amateur Amateur			CW/AX.25	1200 baud AFSK 38400 baud QPSK	dipole dipole	DOA	Nov 2018
Long March 2C/ CFOSAT 29 Oct 2018	CubeBel-1	43666	2U		436.990 MHz	Amateur				9600 baud GMSK	monopole	Alive	Nov 2018
	Xiaoxiang 1-02 (TY1-02)		6U								turnstile		Nov 2018
	Tongchuan 1 (TY4-02)		6U		435.925 MHz	Amateur				9600 baud GMSK	turnstile		Nov 2018
	Tianfuguoxing-1 (TY1-03)		6U								turnstile		Nov 2018
Changshagaixin (TY4-01)	43669	6U		435.925 MHz	Amateur				9600 baud GMSK	turnstile		Nov 2018	
H-2A F40/ GOSAT-2 29 Oct 2018	Stars-AO	43679	1U		437.400 MHz 437.200 MHz	Amateur Amateur			CW/AX.25	1200 baud AFSK 115.2 kbps GMSK	monopole monopole	Alive	Nov 2018
	AUTcube-2		1U		437.385 MHz	Amateur	800 mW			9600 baud GMSK	dipole	DOA	Nov 2018
RocketLab 11 Nov 2018	CICERO-10	43690	6U	Endeavor UHF X-band	400.03 MHz		1 W	Integrated		9600 baud GMSK 2 Mbps	dipole patch		Nov 2018
	IRVINE01	43693	1U	Intrepid UHF	437.800 MHz	Amateur			AX.25	9600 baud FSK	dipole	Alive	Nov 2018
	Proxima (2)	43694+	1.5U								patch		Nov 2018
	Lemur 2 (2)	43695+	3U	AstroDev Li-1 SAT-SDR-2	401 MHz 2.02 GHz	Earth Exploration Earth Exploration	2 W 2 W			9600 baud GMSK 1 Mbaud QPSK	dipole patch	Active	Nov 2018

¹ These 3 identical satellites are part of the BIRDS-2 project, an educational project organized by Kyushu Institute of Technology in Japan. They were deployed from a single J-SSOD deployer.² STARS-Me is actually a tether experiment, with the 2U satellite separating in half, and a crawler to inspect the tether.