

SatNogs

Current SSTV/IMAGE Satellite Information.

NOTE: SatNogs website information is current as of the last update.
Accuracy depends on the website maintenance. January 2025 @Vince VE3ELB

NORAD ID	SATELLITE NAME	DOWNLINK FREQUENCY	BAND	MODE	STATUS
25544	ARISS	145.800	VHF-FM	PD120	ACTIVE
25544	ARISS	437.800	UHF-FM	PD120	UNKNOWN
59112	SONATE -2	145.880	VHF-FM	MARTIN M1	ACTIVE
61762	ARCTICSAT-1 (RS74S)	435.890	UHF-FM	ROBOT 36	ACTIVE
61765	MORDOVIA-IOT (RS50S)	437.090	UHF-FM	ROBOT 36	ACTIVE
47960	ORBICRAFT ZORKIE	437.850	UHF-FM	ROBOT 36	ACTIVE
61766	RUZAEVK-390 (RS44S)	437.050	UHF-FM	ROBOT 36	ACTIVE
57172	UMKA-1 (RS40S)	437.625	UHF-FM	ROBOT 36	ACTIVE
57189	VIZARD-METEO (RS38S)	437.825	UHF-FM	ROBOT 72	ACTIVE
57206	AHMAT-1	437.050	UHF-FM	ROBOT 36	ACTIVE
60239	ARIANE 6	144.550	VHF-FM	ROBOT 36	ACTIVE
98711	BGS ARPIT	145.870	VHF-FM	ROBOT 36	ACTIVE
48274	CSS (TIANHE)	145.985	VHF-FM	ROBOT 36	ACTIVE
48274	CSS (TIANHE)	436.510	UHF-FM	ROBOT 36	ACTIVE
57190	NANOZOND-1	437.000	UHF-FM	ROBOT 36	ACTIVE
32791	SEEDS II	437.485	UHF-FM	ROBOT 36	ACTIVE
44400	SONATE	145.840	VHF-FM	ROBOT 36	ACTIVE
49396	TEIKYOSAT-4	437.450	UHF-FM	ROBOT 36	ACTIVE
1430	TIROS-10	235.000	VHF-FM	ROBOT 36	ACTIVE
57203	UTMN2	436.125	UHF-FM	ROBOT 26	ACTIVE
61783	ZIMSAT-2 (AMASAT)	437.050	UHF-FM	ROBOT 36	ACTIVE
25338	NOAA-15	137.620	WFM	APT	ACTIVE
28654	NOAA-18	137.9125	WFM	APT	ACTIVE
33591	NOAA-19	137.100	WFM	APT	ACTIVE
44387	METEOR M2-2	137.900	WFM	APT	ACTIVE
57166	METEOR M2-3	137.900	WFM	APT	ACTIVE
59051	METEOR M2-4	137.900	WFM	APT	UNKNOWN