
OSCAR's mit analogem Transponder

OSCAR-7 (AO-7)

=====

[Keine News (aktiv<www.amsat.org/status/>)]

OSCAR-29 (FO-29)

=====

[Keine News (aktiv<www.amsat.org/status/>)]

OSCAR-73 (AO-73)

=====

[Keine News (aktiv<www.amsat.org/status/>)]

[Transponder-Status: <http://warehouse.funcube.org.uk/>]

XW-2D

=====

[Keine News (aktiv<www.amsat.org/status/>)]

XW-2F

=====

[Keine News (aktiv)]

OSCAR-88 (EO-88 / Nayif-1)

=====

[Keine News (aktiv)]

CAS-4B

=====

[Keine News (aktiv<www.amsat.org/status/>)]

CAS-4A

=====

[Keine News (aktiv<www.amsat.org/status/>)]

OSCAR-100 (QO-100 / Es'hail-2/P4A)

=====

[News-Artikel folgt. (aktiv<www.amsat.org/status/>)]

OSCAR-97 (JO-97 / JY1Sat)

=====

[Keine News (IB 12.18 <www.amsat.org/status/>)]

OSCAR-99 (FO-99 / NEXUS)

=====

[News-Artikel folgt. (IB 01.19 <www.amsat.org/status/>)]

OSCAR's mit digitalem Transponder / Repeater

OSCAR-50 (SO-50)

=====

[Keine News (aktiv<www.amsat.org/status/>)]

OSCAR-84 (NO-84 / ParkinsonSAT (PSAT))

=====

[Keine News (PSK31 aktiv<www.amsat.org/status/> /
APRS aktiv<www.amsat.org/status/>)]

[Keplerdaten: NORAD-Nr. 40654 -

http://mstl.atl.calpoly.edu/~ops/ultrasat/ultrasat_jspoc.txt]

OSCAR-85 (AO-85 / Fox-1A)

=====

[News-Artikel folgt. (IB 02.19 <www.amsat.org/status/>)]

[Repeater-Status: <http://www.amsat.org/tlm/health.php?id=1>]

[Keplerdaten: NORAD-Nr. 40967 -

http://mstl.atl.calpoly.edu/~ops/grace_tle/grace_jspoc.txt]

OSCAR-90 (LO-90 / LilacSat-1)

=====

[Keine News (IB 02.19 <www.amsat.org/status/> / TLM IB 02.19)]

OSCAR-91 (AO-91 / RadFxSat/Fox-1B)

=====

[Keine News (aktiv)]

[Repeater-Status: <http://www.amsat.org/tlm/health.php?id=2>]

OSCAR-92 (AO-92 / Fox-1D)

=====

[Keine News (U/V aktiv<www.amsat.org/status/> /

L/V aktiv<www.amsat.org/status/>)]

[Repeater-Status: <http://www.amsat.org/tlm/health.php?id=4>]

OSCAR-95 (AO-95 / Fox-1Cliff)

=====

[Keine News (1B 12.18 <www.amsat.org/status/>)]

ESEO

=====

[Keine News (1B 12.18 <www.amsat.org/status/>)]

OSCAR-96 (VO-96 / ExseedSat)

=====

[??? (? <www.amsat.org/status/>)]

CubeSat's und andere Satelliten mit Amateurfunkfrequenz

OSCAR-11 (UO-11)

=====

[Keine News (1B 10.18 - 145.8250 MHz FM)]

OSCAR-55 (CO-55 / Cute-1)

=====

[Keine News (aktiv - 436.8357 MHz CW-Sinus)]

OSCAR-57 (CO-57 / XI-IV)

=====

[Keine News (aktiv - 436.8481 MHz)]

Mozhayets-4

=====

[Keine News (aktiv - 435.3530 MHz FM(DOKA-B))]

OSCAR-58 (CO-58 / XI-V)

=====

[Keine News (aktiv - 437.4651 MHz)]

OSCAR-65 (CO-65 / Cute-1.7+APD II)

=====

[Keine News (aktiv - 437.2743 MHz)]

OSCAR-64 (DO-64 / Delfi-C3)

=====

[Keine News (lB 10.18 - 145.8685 MHz)]

OSCAR-66 (CO-66 / SEEDS-2)

=====

[Keine News (aktiv - 437.4851 MHz)]

PRISM

=====

[Keine News (aktiv - 437.2506 MHz)]

KKS-1

=====

[Keine News (lB 01.19 - 437.3866 MHz)]

SwissCube-1

=====

[Keine News (1B 12.18 - 437.5025 MHz USB/FSK)]

ITUpSAT1

=====

[Keine News (aktiv - 437.3220 MHz FM)]

Aeneas

=====

[Keine News (aktiv? - 437.5995 MHz FM)]

[Aktuelle Keplerdaten: <http://mstl.atl.calpoly.edu/~ops/keps/kepler.txt>]

STRaND-1

=====

[Keine News (1B 10.18 - 437.5670 MHz FM)]

SOMP

=====

[Keine News (1B 12.18 - 437.5017 MHz)]

ZACube-1 (TshepisoSat)

=====

[Keine News (1B 02.19 - 437.3550 MHz FM)]

GOMX-1

=====

[Keine News (aktiv - 437.2515 MHz)]

First-MOVE

=====

[Keine News (1B 11.18 - 145.9704 MHz CW(USB))]

OSCAR-74 (LO-74 / CubeBug-2)

=====

[Keine News (1B 01.19 - 437.4435 MHz FM)]

UWE-3

=====

[Keine News (1B 01.19 - 437.3850 FM)]

AIST-1

=====

[Keine News (1B 01.19 - 435.2650 MHz FM(DOKA-B))]

UniSat-6

=====

[Keine News (1B 11.18 - 437.4210 MHz FM)]

BugSat-1

=====

[Keine News (aktiv - 437.4455 MHz FM)]

Duchifat-1

=====

[Keine News (1B 02.19 - 145.9807 MHz)]

PolyITAN-1

=====

[Keine News (06.19 ex - 437.6755 MHz FM)]

TigriSat

=====

[Keine News (1B 11.18 - 435.0005 MHz FM)]

DX-1

=====

[Keine News (aktiv - 438.2260 MHz FM)]

FIREBIRD II (FU3)

=====

[Keine News (08.19 ex - 437.4030 MHz FM)]

FIREBIRD II (FU4)

=====

[Keine News (08.19 ex - 437.2270 MHz FM)]

GRIFEX

=====

[Keine News (1B 01.19 - 437.4800 MHz FM)]

LilacSat-2

=====

[Keine News (aktiv - 437.1980 MHz FM (COM-A) /
1B 01.19 - 437.2245 MHz FM (COM-B))]

TianWang-1A (TW-1A / SECM)

=====

[Keine News (1B 01.19 - 435.6340 MHz FM)]

AAUSAT4

=====

[Keine News (aktiv<www.dk3wn.info/p/> - 437.4240 MHz FM)]

AIST-2D

=====

[Keine News (1B 12.18 - 435.3145 MHz FM(DOKA-B))]

ÑuSat-2

=====

[Keine News (1B 10.18 - 437.4450 MHz FM (in SSB gut hörbar))]

BEESAT-4

=====

[Keine News (aktiv<www.dk3wn.info/p/> - 435.9500 MHz FM)]

ALSAT-1N

=====

[Keine News (1B 12.18 - 437.6465 MHz FM)]

CAS-2T

=====

[Keine News (aktiv - 435.7092 MHz CW(USB))]

HavelSat

=====

[Keine News (1B 11.18 - 436.8451 MHz)]

[Vorausgerechnetes Verglühen am 03.03.2019]

PHOENIX

=====

[Keine News (1B 02.19 - 436.9155 MHz FM)]

X-CubeSat

=====

[News-Artikel folgt. (verglüht)]

Laut Space-Track.org ist X-CubeSat am 4. Februar 2019 in der Erdatmosphäre verglüht.

qbee

=====

[Keine News (1B 11.18 - 435.8000 MHz FM)]

[Vorausgerechnetes Verglühen am 28.02.2019]

CSUNSat1

=====

[Keine News (03.19 ex - 437.3998 MHz)]

SpaceCube

=====

[Keine News (1B 01.19 - 436.8785 MHz FM)]
[Vorausgerechnetes Verglühen am 03.03.2019]

NJUST-1

=====

[Keine News (1B 01.19 - 436.5700 MHz)]

nSIGHT1

=====

[Keine News (1B 02.19 - 435.9005 MHz FM)]

PolyITAN-2-SAU (KPI-SAU-1)

=====

[News-Artikel folgt. (verglüht)]

Laut Space-Track.org ist PolyITAN-2-SAU am 5. Februar 2019 in der Erdatmosphäre verglüht.

AoXiang-1

=====

[Keine News (1B 01.19 - 436.1500 MHz)]

BeEagleSat

=====

[Keine News (1B 01.19 - 437.3732 MHz CW(USB))]

NIUSAT

=====

[Keine News (1B 12.18 - 436.000 MHz FM)]

LituanicaSAT-2

=====

[Keine News (1B 10.18 - 437.2650 MHz FM)]

Aalto-1

=====

[Keine News (1B 11.18 - 437.2197 MHz)]

Ursa Maior

=====

[Keine News (03.19 ex - 435.950 MHz FM)]

Max Valier Sat

=====

[Keine News (08.19 ex - 145.9608 MHz CW(USB))]

Pegasus

=====

[Keine News (03.19 ex - 436.670 MHz FM)]

NUDTSat

=====

[Keine News (03.19 ex - 436.2700 MHz)]

SUCHAI

=====

[Keine News (1B 10.18 - 437.2317 MHz CW(USB))]

skCUBE

=====

[Keine News (1B 11.18 - 437.0998 MHz CW(USB) / ? - 2401.00 MHz FM)]

VZLUSAT-1

=====

[Keine News (1B 10.18 - 437.2425 MHz FM)]

Robusta-1B

=====

[Keine News (1B 11.18 - 437.325 MHz FM)]

D-Sat

=====

[Keine News (06.19 ex - 437.5025 MHz FM-CW)]

BIRDS-1

=====

[Keine News (s. Tabelle - 437.37xx MHz)]

Satellit	Land	kHz	Status
BIRD-M (Mazaalai, NUMSAT-1)	Mongolia	3716	1B 01.19
BIRD-B (BRAC Onnesha)	Bangladesh	3723	1B 01.19
BIRD-N (EduSat-1)	Nigeria	3722	03.19 ex

TechnoSat

=====

[Keine News (1B 11.18 - 435.9495 MHz FM)]

EcAMSat

=====

[Keine News (1B 11.18 - 437.0950 MHz FM)]

TY-2

=====

[Keine News (aktiv? - 435.3500 MHz FM)]

HA-1 (Zhou-Enlai)

=====

[Keine News (1B 01.19 - 437.6440 MHz)]

TY-6

=====

[Keine News (04.19 ex - 436.0995 MHz FM)]

S-Net

=====

[Keine News (s. Tabelle - 435.9500 MHz FM)]

Satellit	NORAD	Status
S-Net D	43186	1B 10.18
S-Net B	43187	1B 10.18
S-Net A	43188	1B 11.18
S-Net C	43189	04.19 ex

FMN-1 (FengMaNiu-1)

=====

[Keine News (07.19 ex - 435.3470 MHz)]

Shaonian Xing "Youth Star" (MXSat-1, Juvenile-1F)

=====

[Keine News (aktiv? - 436.3725 MHz FM)]

1KUNS-PF

=====

[Keine News (aktiv - 437.3000 MHz)]

UBAKUSAT

=====

[Keine News (05.19 ex - 437.325 MHz FM)]

Irazu

=====

[Keine News (aktiv<www.dk3wn.info/p/> - 436.5005 MHz FM)]

EnduroSat One

=====

[Keine News (07.19 ex - 437.050 MHz FM)]

EQUiSat

=====

[Keine News (aktiv - 435.5500 MHz FM)]

BIRDS-2

=====

[Keine News (s. Tabelle - 437.xxx MHz CW(USB))]

Satellite	Country	ID	Call Sign	kHz	Status
UiTMSat-1	Malaysia	BIRD-MY	JG6YKN	3747	1B 01.19
MAYA-1	Philippines	BIRD-PH	JG6YKM	3748	aktiv
BHUTAN-1	Bhutan	BIRD-BT	JG6YKL	3743	aktiv

SiriusSat-1

=====

[Keine News (aktiv - 435.5700 MHz FM)]

SiriusSat-2

=====

[Keine News (aktiv - 435.6700 MHz FM)]

Tanusha-SWSU-3

=====

[Keine News (aktiv? - 437.0490 MHz FM)]

SurfSat

=====

[??? - (? - 437.275 MHz FM)]

CP7 (DAVE)

=====

[Keine News (1B 01.19 - 437.1495 MHz)]

Elfin-B

=====

[Keine News (lB 01.19 - 437.4750 MHz FM)]

Elfin-A

=====

[Keine News (lB 02.19 - 437.4500 MHz FM)]

STARS-Me

=====

[Keine News ("Mother" lB 10.18 - 437.245 MHz /
"Daughter" ? - 437.255 MHz)]

CubeBel-1

=====

[Keine News (aktiv? - 436.9900 MHz FM)]

TY-4

=====

[Keine News (lB 01.19 - 435.9250 MHz FM)]

Ten-Koh

=====

[Keine News (aktiv? - 437.3899 MHz)]

Irvine01

=====

[Keine News (lB 12.18 - 437.800 MHz)]

FacSat

=====

[Keine News (lB 01.19 - 437.350 MHz FM)]

InnoSAT-2

=====

[Keine News (lB 12.18 - 437.450 MHz FM)]

Reaktor Hello World

=====

[Keine News (lB 01.19 - 437.7749 MHz CW(USB))]

MinXSS-2

=====

[Keine News (lB 01.19 - 437.250 MHz FM)]

AISTechSat-2

=====

[Keine News (aktiv? - 436.730 MHz FM)]

RANGE-A

=====

[News-Artikel folgt. (lB 12.18 - 437.146 MHz FM)]

RANGE-B

=====

[??? (? - 437.475 MHz FM)]

http://www.amsatuk.me.uk/iaru/finished_detail.php?serialnum=497

CAT ID 43773

MOVE-II

=====

[Keine News (aktiv? - 145.950 MHz)]

SNUSAT-2

=====

[Keine News (lB 12.18 - 437.625 MHz)]

Snuglite

=====

[News-Artikel folgt. (aktiv<www.dk3wn.info/p/> - 437.275 MHz FM)]

ITASAT-1

=====

[Keine News (lB 12.18 - 145.860 MHz)]

OBJECT AF (unbekannt)

=====

[??? (lB 12.18 - 435.500 MHz)]

Unknown Satellite

NORAD CAT ID 43787

EAGLET-1

=====

[Keine News (lB 12.18 - 435.200 MHz TLM / ? - 435.800 MHz AIS)]

CSIM

=====

[Keine News (aktiv<www.dk3wn.info/p/> - 437.250 MHz FM)]

Astrocast-0.1

=====

[Keine News (aktiv? - 437.150 MHz)]

Suomi 100

=====

[News-Artikel folgt. (lB 02.19 - 437.775 MHz FM)]

Al-Farabi-2

=====

[News-Artikel folgt. (1B 12.18 - 436.500 MHz)]

PW-Sat2

=====

[News-Artikel folgt. (aktiv? - 435.275 MHz)]

<https://pw-sat.pl/en/home-page/>

<https://radio.pw-sat.pl/> (Telemetriedaten)

OBJECT 43814

VisionCube

=====

[??? (nur über Südkorea aktiv? - 437.425 MHz FM)]

http://www.amsatuk.me.uk/iaru/finished_detail.php?serialnum=607

NORAD-Nr. ?

K2SAT

=====

[News-Artikel folgt. (1B 12.18 - 435.835 MHz)]

http://www.amsatuk.me.uk/iaru/formal_detail.php?serialnum=552

NORAD-Nr. ?

Irvine02

=====

[News-Artikel folgt. (1B 12.18 - 437.450 MHz)]

http://www.amsatuk.me.uk/iaru/finished_detail.php?serialnum=557

NORAD-Nr. ?

SeeMe

=====

[??? (? - 437.425 MHz, 437.450 MHz)]

http://www.amsatuk.me.uk/iaru/finished_detail.php?serialnum=457

NORAD-Nr. ?

===

Launch Information

=====

Launch Complex 1 - Mahia Peninsula, New Zealand

Rocket Lab successfully launched the ELaNa-19 mission for NASA from Launch Complex 1 on New Zealand's Mahia Peninsula at 06:33 UTC/ 19:33 NZDT 16 December 2018.

<https://www.youtube.com/watch?v=F7Kr3664hJs>

CHOMPTT

=====

[News-Artikel folgt. (aktiv<www.dk3wn.info/p/> - 437.559 MHz FM)]

http://www.amsatuk.me.uk/iaru/finished_detail.php?serialnum=523

NORAD CAT ID 43855

DaVinci

=====

[??? (? - 436.500 MHz FM)]

<http://www.projectdavincicubesat.org/>

http://www.amsatuk.me.uk/iaru/finished_detail.php?serialnum=524

NORAD-Nr. ?

CubeSail-1

=====

[??? (? - 437.505 MHz FM)]

http://www.amsatuk.me.uk/iaru/finished_detail.php?serialnum=525

NORAD-Nr. ?

ISX/CP11

=====

[??? (? - 437.150 MHz FM)]

<http://www.polysat.org/in-development/>

http://www.amsatuk.me.uk/iaru/finished_detail.php?serialnum=514

NORAD-Nr. ?

===

Soyuz rocket launches a 28-satellite cluster

=====

Closing Russian space activities in 2018, a Soyuz-2-1a rocket launched a pair of Kanopus V Earth-watching spacecraft, accompanied by 26 hitchhiking payloads on December 27.

<http://russianspaceweb.com/kanopus-v5-v6.html>

D-Star ONE iSAT

=====

[News-Artikel folgt. (1B 02.19 - 435.700 MHz FM)]

Info: <http://www.d-star.one/>
<http://www.orbitalsystems.de/d-star-one-technical-details-radio-amateurs/>
http://www.amsatuk.me.uk/iaru/finished_detail.php?serialnum=582

NORAD-Nr.: 43879

UWE-4

=====

[News-Artikel folgt. (aktiv<www.dk3wn.info/p/> - 435.600 MHz FM)]

Info:
<http://www7.informatik.uni-wuerzburg.de/forschung/space-exploration/projects/uwe-4/>
http://www.amsatuk.me.uk/iaru/finished_detail.php?serialnum=627

Artikel:
<https://amsat-uk.org/2019/01/10/uwe-4-cubesat-frequency-change-request-approved/>

NORAD-Nr.: 43880

D-Star ONE Sparrow

=====

[News-Artikel folgt. (aktiv<www.dk3wn.info/p/> - 435.700 MHz FM)]

Info: <http://www.d-star.one/>
<http://www.orbitalsystems.de/d-star-one-technical-details-radio-amateurs/>
http://www.amsatuk.me.uk/iaru/finished_detail.php?serialnum=582

NORAD-Nr.: 43881

Lume-1

=====

[News-Artikel folgt. (1B 01.19 - 437.060 MHz FM)]

Info: https://space.skyrocket.de/doc_sdat/lume-1.htm

Kepler: CAT ID 43908

OSCAR-98 (FO-98 / OrigamiSat-1)

=====

[News-Artikel folgt. (1B 01.19 - 437.499 MHz)]

Start: 18. Januar 2018 an Bord einer Epsilon-4 vom JAXA Uchinoura Space Center.

Info: <http://www.origami.titech.ac.jp/>

Kepler: object 43933, 2019-003B

AOBA VELOX-IV

=====

[??? (? - 437.225 MHz FM)]

Start: 18. Januar 2018 an Bord einer Epsilon-4 vom JAXA Uchinoura Space Center.

Info: http://www.amsatuk.me.uk/iaru/finished_detail.php?serialnum=499

NORAD-Nr.: ?

===

Delphini-1

=====

[News-Artikel folgt. (aktiv<www.dk3wn.info/p/> - 437.5000 MHz FM)]

Start: 31.01.2019 von ISS (Nanoracks)

Info: <http://projects.au.dk/ausat/delphini1/>

http://www.amsatuk.me.uk/iaru/formal_detail.php?serialnum=596

NORAD-Nr.: CAT ID 44030 (per Nico Janssen, PA0DLO)

===

NG-10 Cygnus departs ISS after 3 month science, supply mission

=====

written by Chris Gebhardt February 8, 2019

<https://www.nasaspaceflight.com/2019/02/ng-10-cygnus-departs-iss-3-month-mission/>

[Signal von KickSat-2 zu schwach für eigene Beobachtung]

MYSAT-1 in nominal mode

=====

Sunday, February 17, 2019 DK3WN

2:Fm A68MY To A68MY-1 [UTC:09:20:59R]

Hello world! This is MYSat-1 CubeSat A68MY, developed at YahSat Space Lab in Abu

Dhabi, UAE. Ad astra!

MYSAT-1 Telemetry

Wednesday, February 13, 2019 DK3WN

Amateur Radio on ISS (ARISS)

Packet Radio / Voice / SSTV / Repeater

=====

[News-Artikel folgt. (<http://www.amsat.org/status/> - 145.825 MHz FM APRS /
145.800 MHz FM SSTV)]

HamTV

=====

[Keine News]