
OSCAR's mit analogem Transponder

OSCAR-7 (AO-7)

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

OSCAR-29 (FO-29)

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

OSCAR-73 (AO-73)

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[News-Artikel folgt. (aktiv?)]

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

Hi All,

Just to report that AO73 is now in continuous educational mode with high power telemetry whilst we continue to investigate the reasons for the changes in spin rate that are taking place whilst the spacecraft is in continuous sunlight.

Please enjoy the strong and easy to receive signals!

73

Graham

G3VZV

XW-2D

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

XW-2F

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[Keine News (aktiv)]

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

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

CAS-4B

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

CAS-4A

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

OSCAR's mit digitalem Transponder / Repeater

OSCAR-50 (SO-50)

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

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

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

[Keplerdaten: NORAD-Nr. 40654 -

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

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

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[Keine News (aktiv)]

[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 (LB 10.18 <www.amsat.org/status/> / TLM LB 10.18)]

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

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

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

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

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

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

CubeSat's und andere Satelliten mit Amateurfunkfrequenz

OSCAR-11 (UO-11)

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

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

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[Keine News (aktiv - 436.8355 MHz CW-Sinus)]

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

=====

[Keine News (aktiv - 436.8480 MHz)]

Mozhayets-4

=====

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

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

=====

[Keine News (aktiv - 437.4650 MHz)]

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

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[Keine News (aktiv - 437.2743 MHz)]

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

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[Keine News (lB 10.18 - 145.8685 MHz)]

OSCAR-66 (CO-66 / SEEDS-2)
=====
[Keine News (aktiv - 437.4851 MHz)]

PRISM
=====
[Keine News (aktiv? - 437.2505 MHz)]

KKS-1
=====
[Keine News (aktiv - 437.3854 MHz)]

SwissCube-1
=====
[Keine News (aktiv - 437.5025 MHz USB/FSK)]

ITUpSAT1
=====
[Keine News (aktiv - 437.3220 MHz FM)]

Aeneas
=====
[Keine News (lB 10.18 - 437.5995 MHz FM)]
[Aktuelle Keplerdaten: <http://mstl.atl.calpoly.edu/~ops/keps/kepler.txt>]

STRaND-1
=====
[Keine News (aktiv? - 437.5670 MHz FM)]

SOMP
=====

[Keine News (1B 07.18 - 437.5021 MHz)]

ZACube-1 (TshepisoSat)

=====

[Keine News (aktiv? - 437.3550 MHz FM)]

GOMX-1

=====

[Keine News (aktiv - 437.2516 MHz)]

First-MOVE

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[Keine News (1B 08.18 - 145.970 MHz CW(USB))]

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

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[Keine News (aktiv - 437.4435 MHz FM)]

UWE-3

=====

[Keine News (aktiv - 437.3850 FM)]

AIST-1

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[Keine News (1B 07.18 - 435.2655 MHz FM(DOKA-B))]

UniSat-6

=====

[Keine News (1B 10.18 - 437.4215 MHz FM)]

BugSat-1

=====

[Keine News (1B 09.18 - 437.4455 MHz FM)]

Duchifat-1

=====

[Keine News (lB 09.18 - 145.9810 MHz)]

PolyITAN-1

=====

[Keine News (lB 06.18 - 437.6755 MHz FM)]

TigriSat

=====

[Keine News (lB 10.18 - 435.0005 MHz FM)]

DX-1

=====

[Keine News (aktiv? - 438.2260 MHz FM)]

FIREBIRD II (FU3)

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[Keine News (lB 08.18 - 437.4030 MHz FM)]

FIREBIRD II (FU4)

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[Keine News (lB 08.18 - 437.2270 MHz FM)]

GRIFEX

=====

[Keine News (lB 10.18 - 437.4800 MHz FM)]

LilacSat-2

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[Keine News (lB 10.18 - 437.1980 MHz FM (COM-A) /
aktiv? - 437.2250 MHz FM (COM-B))]

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

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[Keine News (aktiv? - 435.6340 MHz FM)]

AAUSAT4

=====

[Keine News (aktiv? - 437.4240 MHz FM)]

AIST-2D

=====

[Keine News (1B 10.18 - 435.3150 MHz FM(DOKA-B))]

ÑuSat-2

=====

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

BEESAT-4

=====

[Keine News (1B 09.18 - 435.9500 MHz FM)]

ALSAT-1N

=====

[Keine News (05.19 ex - 437.6465 MHz FM)]

CAS-2T

=====

[Keine News (aktiv - 435.7090 MHz CW(USB))]

OSCAR-89 (TO-89 / ITF-2)

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[Keine News (1B 09.18 - 437.5237 MHz CW(USB))]

[Vorausgerechnetes Verglühen am 23.01.2019]

AOBA VELOX-III

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[Keine News (verglüht)]

Laut Space-Track.org ist AOBA-VELOX-3 am 1. November 2018 in der Erdatmosphäre verglüht.

HavelSat

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[Keine News (lB 10.18 - 436.8448 MHz)]

PHOENIX

=====

[Keine News (lB 10.18 - 436.9155 MHz FM)]

X-CubeSat

=====

[Keine News (lB 10.18 - 437.0175 MHz FM)]

qbee

=====

[Keine News (lB 08.18 - 435.8000 MHz FM)]

CSUNSat1

=====

[Keine News (03.19 ex - 437.3989 MHz)]

SpaceCube

=====

[Keine News (lB 10.18 - 436.8780 MHz FM)]

Hoopoe (Duchifat-2)

=====

[Keine News (aktiv - 437.7400 MHz)]

NJUST-1

=====

[Keine News (lB 08.18 - 436.5700 MHz)]

UNSW-EC0

=====

[Keine News (lB 10.18 - 436.5275 MHz FM)]

nSIGHT1

=====

[Keine News (lB 10.18 - 435.9005 MHz FM)]

i-INSPIRE II

=====

[Keine News (lB 10.18 - 436.3310 MHz FM)]

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

=====

[Keine News (lB 08.18 - 436.6000 MHz)]

ExAlta-1

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[Keine News (lB 10.18 - 436.7050 MHz FM)]

AoXiang-1

=====

[Keine News (aktiv - 436.1500 MHz)]

BeEagleSat

=====

[Keine News (lB 10.18 - 437.3714 MHz CW(USB))]

NIUSAT

=====

[Keine News (aktiv? - 436.000 MHz FM)]

LituanicaSAT-2

=====

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

Aalto-1

=====

[Keine News (1B 09.18 - 437.2197 MHz)]

Ursa Maior

=====

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

Max Valier Sat

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[Keine News (1B 08.18 - 145.9608 MHz CW(USB))]

Pegasus

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

NUDTSat

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[Keine News (03.19 ex - 436.2700 MHz)]

SUCHAI

=====

[Keine News (aktiv? - 437.2317 MHz CW(USB))]

skCUBE

=====

[Keine News (1B 10.18 - 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 10.18 - 437.325 MHz FM)]

D-Sat

=====

[Keine News (1B 06.18 - 437.5025 MHz FM-CW)]

BIRDS-1

=====

[Keine News (s. Tabelle - 437.372x MHz)]

Satellit	Land	kHz	Status

BIRD-J (Toki)	Japan	372	02.19 ex
BIRD-G (GhanaSat-1, ANUSAT-1)	Ghana	3720	02.19 ex
BIRD-M (Mazaalai, NUMSAT-1)	Mongolia	3720	1B 10.18
BIRD-B (BRAC Onnesha)	Bangladesh	372	1B 10.18
BIRD-N (EduSat-1)	Nigeria	3722	03.19 ex

TechnoSat

=====

[Keine News (aktiv? - 435.9495 MHz FM)]

EcAMSat

=====

[Keine News (aktiv<www.dk3wn.info/p/> - 437.0950 MHz FM)]

STEP-1

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[Keine News (01.19 ex - 437.485 MHz CW)]

TY-2

=====

[Keine News (1B 10.18 - 435.3500 MHz FM)]

HA-1 (Zhou-Enlai)

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[Keine News (1B 10.18 - 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 A	43186	1B 09.18
S-Net B	43187	1B 10.18
S-Net C	43188	04.19 ex
S-Net D	43189	1B 10.18

FMN-1 (FengMaNiu-1)

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[Keine News (1B 07.18 - 435.3470 MHz)]

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

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[Keine News (1B 10.18 - 436.3725 MHz FM)]

1KUNS-PF

=====

[Keine News (aktiv<www.dk3wn.info/p/> - 437.3002 MHz)]

UBAKUSAT

=====

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

Irazu

=====

[Keine News (1B 10.18 - 436.5005 MHz FM)]

EnduroSat One

=====

[Keine News (1B 07.18 - 437.050 MHz FM)]

EQUiSat

=====

[Keine News (1B 10.18 - 435.5500 MHz FM)]

BIRDS-2

=====

[Keine News (s. Tabelle - 437.xxx MHz CW(USB) / 145.825 MHz APRS)]

Satellite	Country	ID	Call Sign	kHz	Status CW	Status APRS
UiTMSat-1	Malaysia	BIRD-MY	JG6YKN	3744	aktiv	Modulation? (<)
MAYA-1	Philippines	BIRD-PH	JG6YKM	3749	1B 10.18	1B 08.18
BHUTAN-1	Bhutan	BIRD-BT	JG6YKL	3739	1B 10.18	1B 08.18

SiriusSat-1

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[Keine News (1B 10.18 - 435.5700 MHz FM)]

SiriusSat-2

=====

[Keine News (1B 10.18 - 435.670 MHz FM)]

Tanusha-SWSU-3 & 4

=====

[Keine News (SWSU-3 lB 10.18 / SWSU-4 ? - 437.0500 MHz FM)]

SurfSat

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[??? - (? - 437.275 MHz FM - NORAD-Nr. 43614)]

CP7 (DAVE)

=====

[Keine News (lB 10.18 - 437.1497 MHz)]

Elfin-B

=====

[Keine News (aktiv<www.dk3wn.info/p/> - 437.4750 MHz FM)]

Elfin-A

=====

[Keine News (lB 10.18 - 437.4500 MHz FM)]

STARS-Me

=====

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

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CubeBel-1

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[News-Artikel folgt (aktiv<www.dk3wn.info/p/> - 436.990 MHz FM)]

Start am 29. Oktober 2018 vom Jiuquan Satellite Launch Center, China (JSC)

Doppler measurements show that [...] and that CubeBel 1 (BSUSat 1) is object
43666, 2018-083E.

73, Nico PA0DLO

TY-4

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[News-Artikel folgt (aktiv - 435.925 MHz FM)]

Start am 29. Oktober 2018 vom Jiuquan Satellite Launch Center, China (JSC)

Doppler measurements show that Changshagaoxin (TY 4-01) is object 43669 (2018-083H). Uplink and downlink frequency: 435.925 MHz. For details, see: http://www.amsatuk.me.uk/iaru/finished_detail.php?serialnum=556

73, Nico PA0DLO

s.a. <https://www.chinaspaceflight.com/satellite/Changsha-Tianyi/TY-2-3-4-5.html>

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Launch Results of the H-IIA F40 Encapsulating GOSAT-2 and KhalifaSat

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October 29, 2018 (JST)

Mitsubishi Heavy Industries, Ltd.
National Research and Development Agency
Japan Aerospace Exploration Agency (JAXA)

Mitsubishi Heavy Industries, Ltd. and JAXA successfully launched H-IIA Launch Vehicle No. 40 (H-IIA F40) which encapsulates Second Greenhouse Gases Observing Satellite "IBUKI-2" (GOSAT-2) and KhalifaSat, a remote sensing Earth observation satellite, at 13:08:00 on October 29, 2018 (JST) from the JAXA Tanegashima Space Center.
(JAXA)

Infos zu CubeSats:

<https://amsat-dl.org/satelliten-geplant> -> "29. Oktober 2018", ausgenommen 'RymanSat'.

Ten-Koh

=====

[News-Artikel folgt (aktiv<www.dk3wn.info/p/> - 437.390 MHz)]

Doppler measurements show that Ten-Koh is object 43677, 2018-084G, [...].

73, Nico PA0DLO

Info: <http://kit-okuyama-lab.com/en/ten-koh/>

Amateur Radio on ISS (ARISS)

Packet Radio / Voice / SSTV / Repeater

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[Keine News. Für Aktivitäten siehe <http://www.issfanclub.com/>]

HamTV

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[Keine News]

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DX-News

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Huntsville to Switzerland, via Long Island (EM64, EM65, EM66, FN30, JN36, JN47) ? November 1 ? December 7, 2018

Brennan, N4QX, fall ASMAT roving plans:

- * FN30 November 16-17
- * JN36 as HB9/N4QX & from 4U1ITU November 28 - December 7 as work permits
- * JN47 as HB9/N4QX & HB0/N4QX December 1-2

For now, FM only. Watch Twitter for pass announcements.

<https://twitter.com/BrennanTPrice>. QSLs *exclusively* via Logbook of the World.

(ANS)