
OSCAR's mit analogem Transponder

OSCAR-7 (AO-7)

=====

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

OSCAR-29 (FO-29)

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[Keine News (IB 10.23)]

CAS-4B

=====

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

CAS-4A

=====

[Keine News (IB 10.23)]

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

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

[WebSDR:

<https://eshail.batc.org.uk/>

<http://websdr.is0grb.it:8901/>

<http://appr.org.br:8902/>

DX-Cluster:

<http://cluster.f51en.org/index.php?what=qo100>

<http://www.dxsummit.fi/#/?include=2.3GHz,10GHz&sat=true>

<https://dx-cluster.de/index.php?x=qo100>

DATV:

<http://www.twitch.tv/pa3fbx>

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OSCAR-97 (JO-97 / JY1Sat)

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

OSCAR-108 (TO-108 / CAS-6)

=====
[Keine News (IB 07.23)]

Radio-Sputnik-44 (RS-44 / DOSAAF-85)

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

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

OSCAR-101 (PO-101 / Diwata-2)

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

Tevel-2 - 7

=====
[Keine News (4: IB 08.23 / 2,5: aktiv<www.amsat.org/status/> / 3,6,7: aktiv?)]

OSCAR-117 (IO-117 / GreenCube)

=====
[Keine New (aktiv)]

CubeSat's und andere Satelliten mit Amateurfunkfrequenz

OSCAR-11 (UO-11)

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[Keine News (aktiv - 145.8250 MHz FM)]

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

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[Keine News (aktiv - 436.8352 MHz CW-Sinus)]

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

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[Keine News (aktiv - 436.8477 MHz CW(USB))]

Mozhayets-4

=====

[Keine News (12.23 ex - 435.3525 MHz FM(DOKA-B))]

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

=====

[Keine News (aktiv? - 437.4646 MHz CW(USB))]

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

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[Keine News (aktiv - 437.2737 MHz CW-Sinus)]

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

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[Keine News (aktiv - 437.4853 MHz CW(USB))]

PRISM

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[Keine News (aktiv - 437.2502 MHz CW(USB))]

KKS-1

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[Keine News (IB 10.23 - 437.3864 MHz CW(USB))]

SwissCube-1

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[Keine News (IB 11.23 - 437.5013 MHz FSK(USB))]

GOMX-1

=====

[Keine News (IB 10.23 - 437.2515 MHz)]

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

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[Keine News (IB 10.23 - 437.4430 MHz FM)]

BugSat-1

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[Keine News (aktiv - 437.4445 MHz FM)]

GRIFEX

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[Keine News (aktiv? - 437.4800 MHz FM)]

LilacSat-2

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[Keine News (aktiv - 437.2240 MHz FM)]

CAS-2T

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[Keine News (IB 09.23 - 435.7085 MHz CW(USB))]

CSIM

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[Keine News (12.23 ex - 437.2490 MHz FM)]

Lume-1

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[Keine News (IB 08.23 - 437.0592 MHz)]

OSCAR-99 (FO-99 / NEXUS) (43937)

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[News-Artikel folgt. (verglüht)]

Laut eigener Berechnung mit dem Programm SatEvo und einer Meldung von AMSAT-NA
verglühte FO-99 am 9. November 2023 in der Erdatmosphäre.

LightSat

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[Keine News (aktiv - 435.7000 MHz FM)]

Lucky-7

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[Keine News (aktiv? - 437.5235 MHz FM)]

JAISAT-1

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[Keine News (IB 07.23 - 435.7000 MHz FM)]

OPS-SAT

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[Keine News (IB 11.23 - 437.1975 MHz FM)]

CAPE-3

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[Keine News (aktiv? - 437.3255 MHz FM)]

CubeSX-HSE

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[Keine News (IB 09.23 - 435.6500 MHz FM)]

ORBICRAFT-ZORKIY

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[Keine News (aktiv? - 437.8490 MHz FM)]

TUBIN

=====

[Keine News (IB 10.23 - 435.9500 MHz FM)]

IT-SPINS

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[Keine News (IB 10.23 - 437.4050 MHz FM)]

KOSEN-1

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[Keine News (12.23 ex - 435.5247 MHz CW(USB))]

VZLUSAT-2

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[Keine News (IB 10.23 - 437.3245 MHz FM)]

SNUGLITE-2

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[Keine News (03.24 ex - 436.4940 MHz FM)]

CTIM (52950)

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[Keine News (aktiv - 437.2485 MHz FM)]

[Vorausgerechnetes Verglühen: 27.11.2023]

Thybolt-2

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[Keine News (IB 11.23 - 435.3517 MHz CW(USB))]

BDSAT-2

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[Keine News (01.24 ex - 436.025 MHz FM)]

CIRBE

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[Keine News (04.24 ex - 437.250 MHz FM)]

INSPIRE-Sat 7

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[Keine News (04.24 ex - 437.410 MHz)]

RoseyCubesat-1

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[Keine News (04.24 ex - 436.825 MHz)]

IRIS-C

=====

[Keine News (04.24 ex - 436.915 MHz)]

DISCO-1

=====

[Keine News (1B 06.23 - 437.075 MHz FM)]

MRC-100

=====

[Keine News (1B 08.23 - 436.7200 MHz FM)]

UMKA-1

=====

[Keine News (aktiv - 437.6250 MHz FM)]

CubeBel-2

=====

[Keine News (1B 07.23 - 436.990 MHz FM)]

Maya-5 (57419)

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[Keine News (aktiv? - 437.3760 MHz CW(USB))]

[Vorausgerechnetes Verglühen: 04.12.2023]

Maya-6 (57420)

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[Keine News (IB 10.23 - 437.3764 MHz CW(USB))]

[Vorausgerechnetes Verglühen: 04.12.2023]

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TRANSPORTER-9 MISSION

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On Saturday, November 11 at 10:49 a.m. PT [18:49 UTC], Falcon 9 launched Transporter-9, SpaceX's ninth dedicated smallsat rideshare program mission, from Space Launch Complex 4E at Vandenberg Space Force Base in California. This was the 12th launch and landing of this Falcon 9 stage booster, which previously supported the launch of NROL-87, NROL-85, SARah-1, SWOT, Transporter-8, and six Starlink missions

During this mission, 90 payloads were expected to deploy from Falcon 9 across 89 deployments, and 86 deployments have been confirmed. Teams are continuing to review data for the remaining payloads, though it may take customers some time to provide additional information on the status of their payloads. (SpaceX)

Payloads:

<https://forum.nasaspaceflight.com/index.php?>

[PHPSESSID=ts1fcfb0o2ng10pvj0evs8puk2&topic=56359.msg2538863#msg2538863](https://forum.nasaspaceflight.com/index.php?PHPSESSID=ts1fcfb0o2ng10pvj0evs8puk2&topic=56359.msg2538863#msg2538863)

KAFASAT

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Info: https://iaru.amsat-uk.org/finished_detail.php?serialnum=940

Status: ?

Kepler: 2023-11-11

Start: 11.11.2023 SpaceX Transporter-9 Vandenberg

HERON MK II

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Info: https://iaru.amsat-uk.org/finished_detail.php?serialnum=795

Status: ?

Kepler: 2023-11-11
Start: 11.11.2023 SpaceX Transporter-9 Vandenberg

Veronika

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Info: https://iaru.amsat-uk.org/finished_detail.php?serialnum=920

Status: ?

Kepler: 2023-11-11

Start: 11.11.2023 SpaceX Transporter-9 Vandenberg

Amateur Radio on ISS (ARISS)

Packet Radio (APRS) / SSTV / Repeater

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[Keine News

(www.ariss.net/ - 145.825/145.825 MHz FM APRS

www.amsat.org/status/ - 145.800 MHz FM SSTV

www.amsat.org/status/ - 145.990/437.800 MHz FM Repeater

<https://www.ariss.org/current-status-of-iss-stations.html>)

]

DX-News

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Sierra Leone - 9L5M

Shabu, M0KRI will be Sierra Leone for a holiday style Dxpedition, where he plans to operate as 9L5M between 23 Nov - 6 Dec 2023 via QO-100.

<https://www.qrz.com/db/9L5M>

(AMSAT-UK)

23-cm-Bandbericht ITU-R M.2532 veröffentlicht

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[News-Artikel folgt.]