
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 (IB 10.23)]

OSCAR-73 (AO-73)

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[News-Artikel folgt (aktiv)]

CAS-4B

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[Keine News (aktiv?)]

CAS-4A

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[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.f5len.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)

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[Keine News (01.24 ex)]

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

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[Keine News (2,3,5,6,7: aktiv<www.amsat.org/status/> / 4: IB 11.23)]

OSCAR-117 (IO-117 / GreenCube)

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

OSCAR-121 (Hades-D / SO-121)

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

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 - 436.8351 MHz CW-Sinus)]

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

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[Keine News (aktiv - 436.8476 MHz CW(USB))]

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

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[Keine News (aktiv - 437.4651 MHz CW(USB))]

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

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[Keine News (aktiv - 437.2740 MHz CW-Sinus)]

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

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[Keine News (aktiv - 437.4849 MHz CW(USB))]

PRISM

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[Keine News (aktiv - 437.2549 MHz CW(USB))]

KKS-1

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[Keine News (aktiv? - 437.3866 MHz CW(USB))]

SwissCube-1

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

GOMX-1

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[Keine News (aktiv - 437.2518 MHz)]

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

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

BugSat-1

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[Keine News (lB 11.23 - 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 (lB 09.23 - 435.7085 MHz CW(USB))]

Lume-1

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[Keine News (1B 08.23 - 437.0592 MHz)]

LightSat

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[Keine News (aktiv? - 435.7000 MHz FM)]

Lucky-7

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[Keine News (1B 11.23 - 437.5235 MHz FM)]

JAISAT-1

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[Keine News (1B 07.23 - 435.7000 MHz FM)]

OPS-SAT

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[Keine News (1B 11.23 - 437.1975 MHz FM)]

CAPE-3

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[Keine News (1B 11.23 - 437.3255 MHz FM)]

CubeSX-HSE

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[Keine News (aktiv - 435.6495 MHz FM)]

ORBICRAFT-ZORKIY

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[Keine News (1B 11.23 - 437.8490 MHz FM)]

TUBIN

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[Keine News (aktiv - 435.9500 MHz FM)]

IT-SPINS

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[Keine News (1B 10.23 - 437.4050 MHz FM)]

KOSEN-1

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[Keine News (1B 12.23 - 435.5244 MHz CW(USB))]

VZLUSAT-2

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[Keine News (1B 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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[News-Artikel folgt (verglüht)]

Thybolt-2

=====

[Keine News (aktiv - 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

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[Keine News (aktiv? - 436.9150 MHz FM)]

DISCO-1

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[Keine News (06.24 ex - 437.075 MHz FM)]

MRC-100

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

UMKA-1

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[Keine News (1B 12.23 - 437.6250 MHz FM)]

CubeBel-2

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

Maya-5 (57419)

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[News-Artikel folgt (verglüht)]

Maya-6 (57420)

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[News-Artikel folgt (verglüht)]

Veronika

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[News-Artikel folgt (IB 11.23 - 436.680 MHz)]

KAFASAT

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[News-Artikel folgt (IB 11.23 - 435.835 MHz FM)]

HERON MK II

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

Status: ?

Kepler: 2023-174

Start: 11.11.2023 SpaceX Transporter-9 Falcon 9 Vandenberg Space Force Base

ROM-3

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Info: https://iaru.amsat-uk.org/finished_detail.php?serialnum=927

Status: ?

Kepler: 2023-174

Start: 11.11.2023 SpaceX Transporter-9 Falcon 9 Vandenberg Space Force Base

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ENSO

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[News-Artikel folgt. (IB 12.23 - 436.500 MHz FM / 14.099 MHz CW)]

Info: <https://csum.umontpellier.fr/en/ensos-mission-a-private-public-technological-partnership-that-is-going-on/>

https://iaru.amsat-uk.org/finished_detail.php?serialnum=930

Status: lt. SatNOGS aktiv

NORAD Cat ID 58470

Start: 01.12.2023 SpaceX Falcon 9 Vandenberg Space Force Base

Eirsat-1

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[News-Artikel folgt. (1B 12.23 - 437.100 MHz FM)]

Info: <https://www.eirsat1.ie/>
[https://www.esa.int/Education/CubeSats -
_Fly Your Satellite/Calling all radio amateurs be the first to hear satellite EIRSAT-
1 from orbit](https://www.esa.int/Education/CubeSats_-_Fly_Your_Satellite/Calling_all_radio_amateurs_be_the_first_to_hear_satellite_EIRSAT-1_from_orbit)
https://iaru.amsat-uk.org/finished_detail.php?serialnum=639

Status: It. VU3TYG & ESA aktiv

NORAD Cat ID 58472

Start: 01.12.2023 SpaceX Falcon 9 Vandenberg Space Force Base

GLOBAL RESPONSE TO SIGNALS FROM IRELAND'S 1ST SATELLITE

NEIL/ANCHOR: The excitement over the launch of Ireland's first satellite gained a great deal of momentum from a contest the European Space Agency launched at the same time: Who would receive its first signals? Jeremy Boot G4NJH tells us - because the results are in!

JEREMY: Hams from around the world responded enthusiastically to an invitation from the European Space Agency to be the first receive radio signals from EIRSAT-1 after its launch on the 1st of December. The Educational Irish Research Satellite, a two-unit CubeSat from University College Dublin, is a ham radio satellite and an educational satellite that took to the sky from a California launchpad on the 1st of December.

The ESA announced the winners from each continent. There were no entries from Africa. There were no entries from Africa. Winners were the first to send in confirmed signals.

The ESA said it would send a QSL card and a small prize to each of the winning amateurs. All others who sent in confirmed reports will receive QSL cards as well.

This is Jeremy Boot G4NJH.

(EUROPEAN SPACE AGENCY)

NEIL/ANCHOR: For a list of the winners and to learn more about Ireland's first satellite, see the link in the text version of this week's Newslines report at arnewsline.org

[FOR PRINT ONLY: [https://www.esa.int/Education/CubeSats_-_Fly_Your_Satellite/EIRSAT-
1_Radio_amateur_competition_winners](https://www.esa.int/Education/CubeSats_-_Fly_Your_Satellite/EIRSAT-1_Radio_amateur_competition_winners)]

NanoFF-A & NanoFF-B

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Info: <https://www.tu.berlin/en/raumfahrttechnik/research/current-projects/nanoff>
https://iaru.amsat-uk.org/finished_detail.php?serialnum=943

Status: ?

Kepler: 2023-185

Start: 01.12.2023 SpaceX Falcon 9 Vandenberg Space Force Base

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Clark sat-1

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[News-Artikel folgt. (1B 12.23 - 435.130 MHz FM)]

Info: <https://sp.clark.ed.jp/en/>

https://iaru.amsat-uk.org/finished_detail.php?serialnum=852

Status: lt. SatNOGS aktiv

NORAD Cat ID 58613 IARU coordinated downlink on 435.130 MHz

Start: 18.12.2023 von ISS ausgesetzt

Callsign JS1YLT

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>)

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ITU WRC-23: 1240-1300 MHz

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[News-Artikel folgt.]