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OSCAR's mit analogem Transponder  
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OSCAR-7 (AO-7)

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

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OSCAR-29 (FO-29)

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[Keine News (aktiv?)]

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OSCAR-73 (AO-73)

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[Keine News (aktiv?)]

AO-73 Goes on Hiatus

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A messages from the FC1 operations team reads,

"After a good period of transponder activity FUNcube batteries need a short rest. We plan to switch the transponder OFF between March 3rd to 15th subject to operational conditions. The satellite will be placed Safe mode and will still provide low power telemetry

[ANS thanks David Johnson, G4DPZ for the above information.]

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CAS-4B

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[Keine News (IB 02.24)]

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CAS-4A

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[Keine News (IB 10.23)]

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

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

[WebSDR:

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

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

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

<https://nolle.engineering/websdr/>

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/](http://www.amsat.org/status/)>)]

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

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

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OSCAR's mit digitalem Transponder / Repeater  
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OSCAR-50 (SO-50)

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

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

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

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

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

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Tevel-2 - 7

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

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OSCAR-117 (IO-117 / GreenCube)

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

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

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

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CubeSat's und andere Satelliten mit Amateurfunkfrequenz  
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OSCAR-11 (UO-11)

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[Keine News (aktiv - 145.8250 MHz FM)]

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

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

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

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[Keine News (aktiv - 436.8483 MHz CW(USB))]

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

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

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

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[Keine News (aktiv - 437.2743 MHz CW(USB))]

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

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[Keine News (aktiv - 437.4852 MHz CW(USB))]

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PRISM

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[Keine News (aktiv - 437.2510 MHz CW(USB))]

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KKS-1

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[Keine News (aktiv - 437.3861 MHz CW(USB))]

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SwissCube-1

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[Keine News (IB 01.24 - 437.5013 MHz FSK(USB))]

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GOMX-1

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[Keine News (IB 12.23 - 437.2518 MHz)]

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

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

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BugSat-1

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[Keine News (IB 11.23 - 437.4445 MHz FM)]

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GRIFEX (40379)

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[News-Artikel folgt. (verglüht)]

Laut Space-Track.org verglühte GRIFEX am 24. Februar 2024 in der Erdatmosphäre.

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LilacSat-2

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[Keine News (aktiv? - 437.2240 MHz FM)]

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CAS-2T

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[Keine News (09.24 ex - 435.7085 MHz CW(USB))]

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LightSat

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[Keine News (aktiv - 435.7000 MHz FM)]

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Lucky-7

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[Keine News (IB 02.24 - 437.5235 MHz FM)]

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JAISAT-1

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[Keine News (07.24 ex - 435.7000 MHz FM)]

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OPS-SAT

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

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CubeSX-HSE

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[Keine News (IB 12.23 - 435.6495 MHz FM)]

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ORBICRAFT-ZORKIY

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[Keine News (IB 11.23 - 437.8490 MHz FM)]

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TUBIN

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[Keine News (IB 12.23 - 435.9500 MHz FM)]

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IT-SPINS (49017)

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[News-Artikel folgt. (verglüht)]

Laut eigener Berechnung mit dem Programm SatEvo verglühte IT-SPINS am 26.  
Februar 2024 in der Erdatmosphäre.

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KOSEN-1

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[Keine News (aktiv? - 435.5245 MHz CW(USB))]

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VZLUSAT-2

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

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Thybolt-2

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[Keine News (IB 02.24 - 435.3518 MHz CW(USB))]

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CIRBE

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

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INSPIRE-Sat 7

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[Keine News (04.24 ex - 437.410 MHz)]

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RoseyCubesat-1

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[Keine News (04.24 ex - 436.825 MHz)]

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IRIS-C

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[Keine News (IB 12.23 - 436.9150 MHz FM)]

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DISCO-1

=====

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

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MRC-100

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[Keine News (08.24 ex - 436.7200 MHz FM)]

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UMKA-1

=====

[Keine News (aktiv? - 437.6240 MHz FM)]

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CubeBel-2

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[Keine News (07.24 ex - 436.990 MHz FM)]

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Veronika

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[Keine News (IB 11.23 - 436.680 MHz)]

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KAFASAT

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[Keine News (IB 11.23 - 435.835 MHz FM)]

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ENSO

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[Keine News (IB 12.23 - 436.500 MHz FM / 14.099 MHz CW)]

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Eirsat-1

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[Keine News (IB 12.23 - 437.100 MHz FM)]

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NanoFF-A & NanoFF-B

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[Keine News (1B 01.24 - 435.950 MHz FM)]

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Clark Sat-1

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[Keine News (aktiv - 435.1295 MHz CW(USB))]

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TRANSPORTER-10 MISSION

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04.03.2024 [2024-03-04] - 23.05 Uhr Lift-Off

LIFT-OFF! Die Falcon-9 hebt von dem Space Launch Complex 4E in Vandenberg SFB, CA, ab!

Gute Reise SONATE-2! (Uni Würzburg)

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SONATE-2

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Info:

<https://www.informatik.uni-wuerzburg.de/aerospaceinfo/mitarbeiter/kayal/forschungsprojekte/sonate-2/information-for-radio-amateurs/>

[https://iaru.amsat-uk.org/finished\\_detail.php?serialnum=876](https://iaru.amsat-uk.org/finished_detail.php?serialnum=876)

Status: lt. SatNOGS 2m & 70cm aktiv

Kepler: ?

Start: 04.03.2024 Falcon-9 Transporter-10 Vandenberg Space Force Base

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VEERY-0E "Ectobius"

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Info: [https://iaru.amsat-uk.org/finished\\_detail.php?serialnum=948](https://iaru.amsat-uk.org/finished_detail.php?serialnum=948)

Status: ?

Kepler: ?

Start: 04.03.2024 Falcon-9 Transporter-10 Vandenberg Space Force Base

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OWLSAT-1 & OWLSAT-2 (ONDOSAT-OWL-1, 2)

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Info: <https://sukhee-gps.site/>

[https://iaru.amsat-uk.org/formal\\_detail.php?serialnum=945](https://iaru.amsat-uk.org/formal_detail.php?serialnum=945)

Status: ?

Kepler: ?

Start: 04.03.2024 Falcon-9 Transporter-10 Vandenberg Space Force Base

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Amateur Radio on ISS (ARISS)



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Packet Radio (APRS) / SSTV / Repeater  
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[Keine News

([www.ariss.net/](http://www.ariss.net/) - 145.825/145.825 MHz FM APRS  
www.amsat.org/status/ - 145.800 MHz FM SSTV  
aktiv - 145.990/437.800 MHz FM Repeater  
<https://www.ariss.org/current-status-of-iss-stations.html>)

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DX-News  
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NOIRMOUTIER ISLAND SAT DXPELITION 2024

F4DXV Jérôme (@F4DXV) and EA4NF Philippe (@EA4NF\_SAT) announce that they will be activating Noirmoutier island EU-064 IN86 from April 1 to 4, 2024 with the special callsign TM4J.

This international expedition will focus entirely on the LEO, GEO (QO-100) and MEO (GREENCUBE IO-117) satellites, with a variety of modes and operators. Jérôme and Philippe, experts in the field of portable satellite communications, will provide 24-hour coverage over several days, offering an unrivalled experience from this picturesque island in the Vendée.

More infos are available on:

<https://site.amsat-f.org/2024/02/29/expedition-satellite-sur-lile-de-noirmoutier-en-2024/>. Updates available on @TM4J\_SAT (ANS)