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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 (IB 07.19 <[www.amsat.org/status/](http://www.amsat.org/status/)>)]

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OSCAR-73 (AO-73)

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

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

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XW-2D

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

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XW-2F

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

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

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

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CAS-4B

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

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CAS-4A

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

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

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[Keine News (aktiv [selbst empfangen])]

[WebSDR:

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

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

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

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OSCAR-99 (FO-99 / NEXUS)

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

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

APRS IB 07.19 <[www.amsat.org/status/](http://www.amsat.org/status/)>)]

[Keplerdaten: NORAD-Nr. 40654 -

[http://mstl.atl.calpoly.edu/~ops/ultrasat/ultrasat\\_jspoc.txt](http://mstl.atl.calpoly.edu/~ops/ultrasat/ultrasat_jspoc.txt)]

---

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

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[Keine News (aktiv)]

[Keplerdaten: NORAD-Nr. 40967 -

[http://mstl.atl.calpoly.edu/~ops/grace\\_tle/grace\\_jspoc.txt](http://mstl.atl.calpoly.edu/~ops/grace_tle/grace_jspoc.txt)]

---

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

=====

[Keine News (aktiv)]

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

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

=====

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

L/V aktiv<[www.amsat.org/status/](http://www.amsat.org/status/)>)]

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

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

=====

[Keine News (aktiv)]

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ESEO

=====

[Keine News (IB 04.19 <[www.amsat.org/status/](http://www.amsat.org/status/)>)]

[AMSAT Payload Status: <http://data.amsat-uk.org/ui/eseo#tab-status>]

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AISAT

=====

[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)

=====

[Keine News (IB 04.19 - 145.8250 MHz FM)]

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

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[Keine News (aktiv - 436.8356 MHz CW-Sinus)]

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

=====

[Keine News (aktiv? - 436.8487 MHz)]

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Mozhayets-4

=====

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

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

=====

[Keine News (aktiv - 437.4650 MHz)]

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

=====

[Keine News (aktiv - 437.2747 MHz)]

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

=====

[Keine News (IB 06.19 - 145.8685 MHz)]

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

=====

[Keine News (aktiv? - 437.4856 MHz)]

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PRISM

=====

[Keine News (aktiv - 437.2506 MHz)]

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KKS-1

=====

[Keine News (aktiv - 437.3855 MHz)]

---

SwissCube-1

=====

[Keine News (aktiv - 437.5020 MHz CW(USB)/FSK)]

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ITUpSAT1

=====

[Keine News (aktiv - 437.3200 MHz FM)]

---

STRaND-1

=====

[Keine News (1B 07.19 - 437.5680 MHz FM)]

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SOMP

=====

[Keine News (1B 07.19 - 437.5014 MHz)]

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ZACube-1 (TshepisoSat)

=====

[Keine News (1B 07.19 - 437.3550 MHz FM)]

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GOMX-1

=====

[Keine News (aktiv - 437.2521 MHz)]

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First-MOVE

=====

[Keine News (11.19 ex - 145.9704 MHz CW(USB))]

---

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

=====

[Keine News (aktiv? - 437.4435 MHz FM)]

---

UWE-3

=====

[Keine News (1B 07.19 - 437.3850 FM)]

---

AIST-1

=====

[Keine News (01.20 ex - 435.2650 MHz FM(DOKA-B))]

---

UniSat-6

=====

[Keine News (aktiv? - 437.4210 MHz FM)]

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BugSat-1

=====

[Keine News (aktiv - 437.4455 MHz FM)]

---

Duchifat-1

=====

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

---

PolyITAN-1

=====

[Keine News (1B 03.19 - 437.6755 MHz FM)]

---

TigriSat

=====

[Keine News (1B 04.19 - 435.0005 MHz FM)]

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DX-1

=====

[Keine News (1B 04.19 - 438.2260 MHz FM)]

---

FIREBIRD II (FU3)

=====

[Keine News (1B 04.19 - 437.4030 MHz FM)]

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FIREBIRD II (FU4)

=====

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

---

GRIFEX

=====

[Keine News (1B 07.19 - 437.4800 MHz FM)]

---

LilacSat-2

=====

[Keine News (1B 06.19 - 437.1980 MHz FM (COM-A) /  
aktiv? - 437.2245 MHz FM (COM-B))]

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

=====

[Keine News (01.20 ex - 435.6340 MHz FM)]

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AAUSAT4

=====

[Keine News (1B 07.19 - 437.4240 MHz FM)]

---

AIST-2D

=====

[Keine News (1B 07.19 - 435.3145 MHz FM(DOKA-B))]

---

ÑuSat-2

=====

[Keine News (10.19 ex - 437.4450 MHz FM (in SSB gut hörbar))]

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BEE SAT-4

=====

[Keine News (1B 02.19 - 435.9500 MHz FM)]

---

ALSAT-1N

=====

[Keine News (1B 07.19 - 437.6465 MHz FM)]

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CAS-2T

=====

[Keine News (aktiv? - 435.7094 MHz CW(USB))]

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NJUST-1

=====

[News-Artikel folgt. (verglüht)]

Laut Space-Track.org ist NJUST-1 am 20. Juli 2019 in der Erdatmosphäre verglüht.

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nSIGHT1

=====

[Keine News (1B 07.19 - 435.9005 MHz FM)]

---

NIUSAT

=====

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

---

LituanicaSAT-2

=====

[Keine News (10.19 ex - 437.2650 MHz FM)]

---

Aalto-1

=====

[Keine News (11.19 ex - 437.2197 MHz)]

---

Max Valier Sat

=====

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

---

SUCHAI

=====

[Keine News (10.19 ex - 437.2317 MHz CW(USB))]

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skCUBE

=====



[Keine News (11.19 ex - 437.0998 MHz CW(USB) / ? - 2401.00 MHz FM)]

---

VZLUSAT-1

=====

[Keine News (1B 05.19 - 437.2425 MHz FM)]

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Robusta-1B

=====

[Keine News (1B 04.19 - 437.3250 MHz FM)]

---

TechnoSat

=====

[Keine News (1B 05.19 - 435.9495 MHz FM)]

---

EcAMSat

=====

[Keine News (1B 05.19 - 437.0950 MHz FM)]

---

TY-2

=====

[Keine News (1B 04.19 - 435.3500 MHz FM)]

---

HA-1 (Zhou-Enlai)

=====

[Keine News (01.20 ex - 437.6440 MHz)]

---

S-Net

=====

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

| Satellit | NORAD | Status   |
|----------|-------|----------|
| S-Net D  | 43186 | 10.19 ex |
| S-Net B  | 43187 | 10.19 ex |
| S-Net A  | 43188 | 1B 02.19 |

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FMN-1 (FengMaNiu-1)

=====

[Keine News (01.20 ex - 435.3470 MHz)]

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

=====

[Keine News (1B 07.19 - 436.3725 MHz FM)]

---

1KUNS-PF

=====

[Keine News (1B 07.19 - 437.3000 MHz)]

---

Irazu

=====

[Keine News (aktiv - 436.5005 MHz FM)]

---

EQUiSat

=====

[Keine News (1B 07.19 - 435.5500 MHz FM)]

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BIRDS-2

=====

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

| Satellite | Country     | ID      | Call Sign | kHz  | Status   |
|-----------|-------------|---------|-----------|------|----------|
| UiTMSat-1 | Malaysia    | BIRD-MY | JG6YKN    | 3754 | 1B 06.19 |
| MAYA-1    | Philippines | BIRD-PH | JG6YKM    | 3752 | 1B 06.19 |
| BHUTAN-1  | Bhutan      | BIRD-BT | JG6YKL    | 3737 | 1B 07.19 |

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SiriusSat-1

=====

[Keine News (aktiv - 435.5700 MHz FM)]

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SiriusSat-2

=====

[Keine News (lB 07.19 - 435.6705 MHz FM)]

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Tanusha-SWSU-3

=====

[Keine News (lB 02.19 - 437.0490 MHz FM)]

---

SurfSat

=====

[Kein Artikel (09.19 ex - 437.275 MHz FM)]

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CP7 (DAVE)

=====

[Keine News (lB 06.19 - 437.1496 MHz)]

---

Elfin-B

=====

[Keine News (lB 04.19 - 437.4750 MHz FM)]

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Elfin-A

=====

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

---

STARS-Me

=====

[Keine News ("Mother" lB 03.19 - 437.2450 MHz / "Daughter" ? - 437.255 MHz)]

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CubeBel-1

=====

[Keine News (lB 06.19 - 436.9900 MHz FM)]

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TY-4

=====

[Keine News (1B 03.19 - 435.9250 MHz FM)]

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Ten-Koh

=====

[Keine News (1B 07.19 - 437.3900 MHz CW(USB))]

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Irvine01

=====

[Keine News (12.19 ex - 437.800 MHz)]

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FacSat

=====

[Keine News (01.20 ex - 437.350 MHz FM)]

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InnoSAT-2

=====

[Keine News (12.19 ex - 437.450 MHz MHz FM)]

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Reaktor Hello World

=====

[Keine News (1B 03.19 - 437.7749 MHz CW(USB))]

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MinXSS-2

=====

[Keine News (01.20 ex - 437.250 MHz FM)]

---

AISTechSat-2

=====

[Keine News (1B 02.19 - 436.730 MHz FM)]

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RANGE-A

=====

[Keine News (12.19 ex - 437.146 MHz FM)]

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MOVE-II

=====

[Keine News (aktiv? - 145.9500 MHz)]

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SNUSAT-2

=====

[Keine News (12.19 ex - 437.625 MHz)]

---

Snuglite

=====

[Keine News (1B 02.19 - 437.275 MHz FM)]

---

ITASAT-1

=====

[Keine News (1B 04.19 - 145.8598 MHz)]

---

KazSciSat-1

=====

[Keine News (12.19 ex - 435.500 MHz FM)]

---

Irvine02

=====

[Keine News (12.19 ex - 437.450 MHz)]

---

EAGLET-1

=====

[Keine News (12.19 ex - 435.200 MHz FM / ? - 435.800 MHz FM)]

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CSIM

=====

[Keine News (1B 03.19 - 437.250 MHz FM)]

---

Astrocast-0.1

=====

[Keine News (1B 04.19 - 437.1505 MHz)]

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Suomi 100

=====

[Keine News (1B 06.19 - 437.7750 MHz FM)]

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Al-Farabi-2

=====

[Keine News (1B 07.19 - 436.5000 MHz)]

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PW-Sat2

=====

[Keine News (1B 07.19 - 435.2735 MHz FM)]

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CHOMPTT

=====

[Keine News (aktiv? - 437.5590 MHz FM)]

---

D-Star ONE iSAT / Sparrow

=====

[Keine News (iSAT 1B 06.19 / Sparrow 1B 07.19 - 435.7000 MHz FM)]

---

UWE-4

=====

[Keine News (aktiv<[www.dk3wn.info/p/](http://www.dk3wn.info/p/)> - 435.600 MHz FM)]

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Lume-1

=====

[Keine News (aktiv - 437.0585 MHz FM)]

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Delphini-1

=====

[Keine News (1B 06.19 - 437.5005 MHz FM)]

---

MYSat-1

=====

[Keine News (1B 06.19 - 435.7750 MHz FM)]

---

Astrocast-0.2

=====

[Keine News (1B 04.19 - 437.1730 MHz)]

---

AisTechSat-3

=====

[Keine News (1B 04.19 - 436.730 MHz FM)]

---

NepaliSat-1 (BIRDS-3)

=====

[Keine News (1B 06.19 - 437.375 MHz)]

---

Raavana-1 (BIRDS-3)

=====

[Keine News (aktiv<[www.dk3wn.info/p/](http://www.dk3wn.info/p/)> - 437.375 MHz)]

---

Uguisu (BIRDS-3)

=====

[Keine News (1B 06.19 - 437.375 MHz)]

===

ACRUX-1

=====

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

Info: [http://www.amsatuk.me.uk/iaru/finished\\_detail.php?serialnum=644](http://www.amsatuk.me.uk/iaru/finished_detail.php?serialnum=644)

Kepler: 2019-037

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KrakSat

=====

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

Info: [https://www.kraksat.pl/space/en/  
http://www.amsatuk.me.uk/iaru/finished\\_detail.php?serialnum=608](https://www.kraksat.pl/space/en/http://www.amsatuk.me.uk/iaru/finished_detail.php?serialnum=608)

NORAD-Nr.: 44426

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Swiatowid

=====

[Keine News (1B 07.19 - 435.500 MHz FM)]

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EntrySat

=====

[Keine News (1B 07.19 - 436.950 MHz)]

===

VDNH-80

=====

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

Info: [https://space.skyrocket.de/doc\\_sdat/vdnh-80.htm](https://space.skyrocket.de/doc_sdat/vdnh-80.htm)

NORAD-Nr.: 44392 (ohne Gewähr)

Kepler: 2019-038

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AmurSat (AmGU-1)

=====

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

Info: [https://space.skyrocket.de/doc\\_sdat/amgu-1.htm](https://space.skyrocket.de/doc_sdat/amgu-1.htm)

NORAD-Nr.: 44394 (ohne Gewähr)

Kepler: 2019-038

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Lucky-7

=====

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

Info: [http://www.lucky7satellite.org/  
http://www.amsatuk.me.uk/iaru/finished\\_detail.php?serialnum=452](http://www.lucky7satellite.org/http://www.amsatuk.me.uk/iaru/finished_detail.php?serialnum=452)

NORAD-Nr.: 44406 (laut Betreiber / LEMUR 2 DUSTINTHEWIND)

Kepler: 2019-038



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BeeSat-9

=====

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

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JAISAT-1

=====

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

developed by German Orbital Systems

Info: [http://www.amsatuk.me.uk/iaru/finished\\_detail.php?serialnum=521](http://www.amsatuk.me.uk/iaru/finished_detail.php?serialnum=521)

Kepler: 2019-038

NORAD-Nr.: 44419 (ohne Gewähr)

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Move-IIb

=====

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

Info: [http://www.amsatuk.me.uk/iaru/finished\\_detail.php?serialnum=645](http://www.amsatuk.me.uk/iaru/finished_detail.php?serialnum=645)

Kepler: 2019-038

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TTU101

=====

[??? (? - 435.450/500 MHz FM)]

Info: <https://www.ttu.ee/projects/mektory-eng/satellite-programme-3/>

[http://www.amsatuk.me.uk/iaru/finished\\_detail.php?serialnum=660](http://www.amsatuk.me.uk/iaru/finished_detail.php?serialnum=660)

Kepler: 2019-038

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SEAM

=====

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

Info: [http://www.amsatuk.me.uk/iaru/finished\\_detail.php?serialnum=584](http://www.amsatuk.me.uk/iaru/finished_detail.php?serialnum=584)

Kepler: 2019-038

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SONATE

=====

[??? (? - 437.025 / 145.840 (SSTV) MHz FM)]

Info: [http://www8.informatik.uni-wuerzburg.de/wissenschaftsforschung/sonate/  
http://www.amsatuk.me.uk/iaru/finished\\_detail.php?serialnum=572](http://www8.informatik.uni-wuerzburg.de/wissenschaftsforschung/sonate/http://www.amsatuk.me.uk/iaru/finished_detail.php?serialnum=572)

Kepler: 2019-038

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BeeSat-10

=====

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

Info: [http://www.amsatuk.me.uk/iaru/formal\\_detail.php?serialnum=684](http://www.amsatuk.me.uk/iaru/formal_detail.php?serialnum=684)

Kepler: 2019-038

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BeeSat-11

=====

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

Info: [http://www.amsatuk.me.uk/iaru/formal\\_detail.php?serialnum=684](http://www.amsatuk.me.uk/iaru/formal_detail.php?serialnum=684)

Kepler: 2019-038

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BeeSat-12

=====

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

Info: [http://www.amsatuk.me.uk/iaru/formal\\_detail.php?serialnum=684](http://www.amsatuk.me.uk/iaru/formal_detail.php?serialnum=684)

Kepler: 2019-038

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BeeSat-13

=====

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

Info: [http://www.amsatuk.me.uk/iaru/formal\\_detail.php?serialnum=684](http://www.amsatuk.me.uk/iaru/formal_detail.php?serialnum=684)

Kepler: 2019-038

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MT-Cube (Robusta-1C)

=====

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

Info: [http://www.amsatuk.me.uk/iaru/formal\\_detail.php?serialnum=650](http://www.amsatuk.me.uk/iaru/formal_detail.php?serialnum=650)

Kepler: 2019-038

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## EXOCONNECT

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

Info: keine / developed by German Orbital Systems

Kepler: 2019-038

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## LightSat

=====

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

Info: keine / developed by German Orbital Systems

Kepler: 2019-038

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## Sokrat

=====

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

Info: [https://space.skyrocket.de/doc\\_sdat/sokrat.htm](https://space.skyrocket.de/doc_sdat/sokrat.htm)

Kepler: 2019-038

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## UTE-Ecuador

=====

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

Info: [https://space.skyrocket.de/doc\\_sdat/ute-ecuador.htm](https://space.skyrocket.de/doc_sdat/ute-ecuador.htm)

Kepler: 2019-038

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## CAS-7B with FM transponder launched

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The Amateur Radio satellite CAS-7B (BP-1B), carrying an FM transponder, was successfully launched at 05:00 GMT on July 25, 2019 and the FM transponder and Telemetry Beacon have been received 2019-07-25

The satellite was launched on Hyperbola-1 from Jiuquan into a 300 km 42.7 degree inclination orbit. CAS-7B is expected to have a lifetime of about a month before reentry.

CAS-7B is a spheriform spacecraft of 500 mm diameter with a mass of 3 kg

? CW Telemetry Beacon: 435.715 MHz 20 dBm

? V/U FM Transponder Downlink: 435.690 MHz 20 dBm, 16 kHz bandwidth

? V/U FM Transponder Uplink: 145.900 MHz 16 kHz bandwidth

Further information from Alan Kung BA1DU is at

<https://amsat-uk.org/2019/06/02/cas7b-bp1b-satellite/>

CAS-7B (BP-1B)

```
1 99999U          19206.21942130 .00000000 00000-0 00000-0 0 00008
2 99999 042.7823 008.1961 0016683 288.0410 222.2116 15.95196322000015
```

### CAS-7B Launched and Operational

On July 25, 2019, CAMSAT's CAS-7B satellite was successfully launched on the first orbital launch of iSpace's Hyperbola-1 rocket.

CAS-7B is in a very low earth orbit with an apogee of 296 km and a perigee of 278 km. The inclination is 42.7 degrees. At this altitude, decay is expected by August 11th.

CAS-7B carries a 100 mW CW telemetry beacon at 435.715 MHz and an FM transponder with an uplink of 145.900 MHz (16 kHz bandwidth, no tone required) and a downlink of 435.690 MHz (100 mW).

Many QSOs around the world have been reported via the FM transponder. Reports indicate the transponder requires a considerable amount of EIRP to access and that the satellite is spinning fast causing rapid fading of signals.

[ANS thanks CAMSAT and JA0CAW for the above information.]

Kepler: 2019-043

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### Amateur Radio on ISS (ARISS)

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Packet Radio / Voice / SSTV / Repeater

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

Two SSTV events during July 29 - August 4

Below is the scheduled (as of July 22) for the planned activation of SSTV from the ISS. The first session is the routine MAI-75 activity that is only active for a few orbits. It appears that the most of the world (except N. America) will get a shot during the two day run. Some lucky operators along the east coast of North America should get a pass on July 29.

Inter-MAI-75 activity

(July 29) GMT 210/13:15 - SSTV activate  
(July 29) GMT 210/21:25 - SSTV power down  
(July 30) GMT 211/13:50 - SSTV power up  
(July 30) GMT 211/19:30 - SSTV shutdown

The second event will be a world wide event running from August 1 through August 4 and will be a memorial event to honor Owen Garriott - W5LFL. He was the first person to operate amateur radio from space. We owe much to his efforts to bring the hobby to space for other operators. The schedule is below (as of July 22)

ARISS Garriott memorial SSTV activity  
(Aug 01) GMT 213/09:40 - SSTV activate  
(Aug 02) GMT 214/14:00 - SSTV check  
(Aug 04) GMT 216/18:15 - SSTV shutdown

(DG6BCE)

#### Upcoming ARISS SSTV Events

ARISS Russia plans to activate the MAI-75 SSTV experiment on July 29 with images starting at 13:15 UTC ending at 21:25 UTC, then again starting July 30 at 13:50 UTC ending 19:30 UTC. Downlink frequency is 145.800 MHz FM using the PD-120 SSTV mode.

ARISS plans to commemorate Owen Garriott's outstanding accomplishments with ham radio in space during an ISS SSTV event starting 09:40 UTC on August 1 and ending 18:15 UTC on Aug 4. Downlink freq will be 145.800 MHz FM using the PD-120 SSTV mode.

However, there is a possible switch out in images for SSTV event scheduled for August 1-4. This may result in planning an additional SSTV event for the end of August that would feature the Owen Garriott commemorative images at that time. We expect an update on this after July 26th

[ANS thanks ARISS for the above information.]

HamTV

=====

[Keine News]