

Slow Scan Television (SSTV) activity operations from the International Space Station (ISS)

Station: M0KBW/M

Date: 28/12/2021, 29/12/2021

Locator: IO93FF

Frequency: 145.800 MHz

Antenna: $\frac{1}{4}$ lambda vertical antenna (Diamond MR-77)

Transceiver: Yaesu, FT818

Decoding software: HamSoft MMSSTV, ver. 1.13A

Mode: PD 120



Lunar Exploration

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Russian LUNA-1, Jan 1959

First Lunar Flyby

19 серия

1/12

28/12/2021 (9:12 UTC), file: 1525

Lunar Exploration

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12/12

28/12/2021 (10:52 UTC), file 1530

Lunar Exploration



CSA Canadarm3

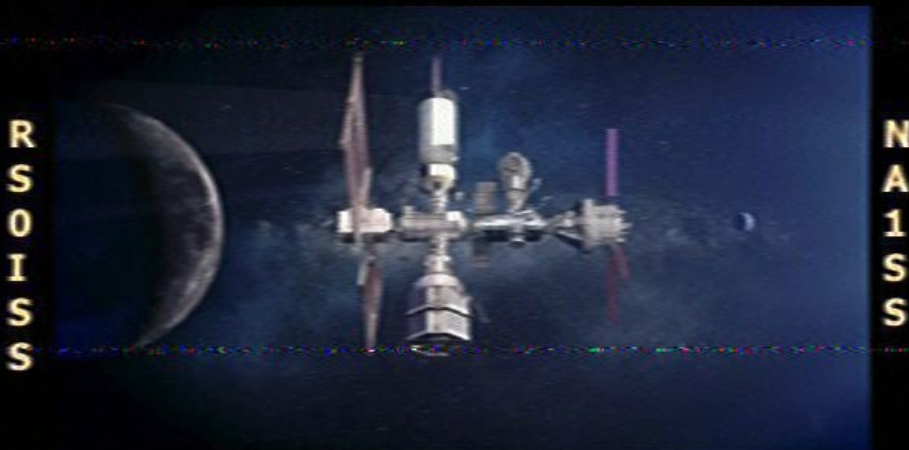
AI-based Robotic Arm For Lunar Gateway

19 серия

10/12

29/12/2021 (3:34 UTC), file 1535

Lunar Exploration



US/EU/CA/JP Lunar Gateway

Outpost To The Moon And Beyond

19 серия

11/12

29/12/2021 (3:38 UTC), file 1536



29/12/2021 (3:42 UTC), file 1537



29/12/2021 (5:13 UTC), file 1541

Lunar Exploration

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US/EU/CA/JP Lunar Gateway
Outpost To The Moon And Beyond

19 серия

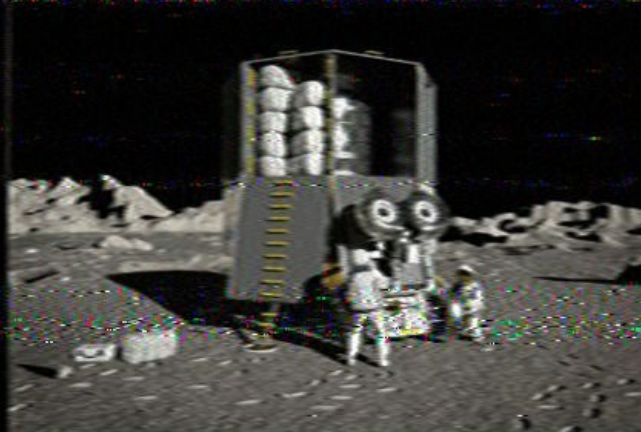
11/12

29/12/2021 (5:18 UTC), file 1542

Lunar Exploration

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EU Large Logistics Lander
Versatile Lunar Payload Carrier

19 серия

9/12

29/12/2021 (6:48 UTC), file 1545



29/12/2021 (6:53 UTC), file 1546

Thanks to the ARISS (Amateur Radio on the International Space Station) team for organising this event!

73! Michal, M0KBW (OK1GHZ)