



SPACE TO GROUND

1
00:00:04,950 --> 00:00:03,189
houston station on space to ground

2
00:00:06,630 --> 00:00:04,960
welcome to space to ground your weekly

3
00:00:08,310 --> 00:00:06,640
look at what's happening on board the

4
00:00:10,390 --> 00:00:08,320
international space station i'm dan

5
00:00:11,990 --> 00:00:10,400
hewitt nothing says happy space

6
00:00:13,589 --> 00:00:12,000
thanksgiving like sitting down with

7
00:00:16,470 --> 00:00:13,599
close friends over some irradiated

8
00:00:18,230 --> 00:00:16,480
turkey well minus the whole sitting part

9
00:00:20,230 --> 00:00:18,240
scott kelly and chell lingard shared

10
00:00:22,550 --> 00:00:20,240
their holiday plans and gave us a look

11
00:00:23,910 --> 00:00:22,560
at this year's space thanksgiving menu

12
00:00:25,509 --> 00:00:23,920
we don't have much of this stuff so i

13
00:00:28,150 --> 00:00:25,519

hope he enjoys that because that was his

14

00:00:32,870 --> 00:00:28,160

thanksgiving dinner right there

15

00:00:36,630 --> 00:00:34,630

the

16

00:00:39,350 --> 00:00:36,640

candy yams

17

00:00:43,350 --> 00:00:40,709

ma'am

18

00:00:46,229 --> 00:00:43,360

they are delicious

19

00:00:48,229 --> 00:00:46,239

happy happy thanksgiving everybody

20

00:00:49,910 --> 00:00:48,239

but even with a break for turkey day the

21

00:00:52,150 --> 00:00:49,920

crew was hard at work getting ready for

22

00:00:54,790 --> 00:00:52,160

next week's cargo delivery

23

00:00:56,709 --> 00:00:54,800

orbital atk is set to launch its fourth

24

00:00:59,430 --> 00:00:56,719

resupply mission to the space station on

25

00:01:01,670 --> 00:00:59,440

december 3rd once the unmanned cygnus

26

00:01:03,029 --> 00:01:01,680

spacecraft arrives on december 6th

27

00:01:05,030 --> 00:01:03,039

lindgren and kelly will use the

28

00:01:06,149 --> 00:01:05,040

station's robotic arm to reach out and

29

00:01:08,870 --> 00:01:06,159

capture it

30

00:01:10,870 --> 00:01:08,880

cygnus is packed with over 7 000 pounds

31

00:01:13,190 --> 00:01:10,880

of research equipment and supplies for

32

00:01:15,429 --> 00:01:13,200

the expedition 45 crew and will spend

33

00:01:18,230 --> 00:01:15,439

over a month attached to the station

34

00:01:20,789 --> 00:01:18,240

be sure to head over to nasa.gov orbital

35

00:01:23,109 --> 00:01:20,799

atk for the latest mission news

36

00:01:25,350 --> 00:01:23,119

this december we want to take you into

37

00:01:27,109 --> 00:01:25,360

the world of space robots

38

00:01:29,030 --> 00:01:27,119

some of the most advanced robotic

39

00:01:31,429 --> 00:01:29,040

systems ever developed can be found

40

00:01:33,590 --> 00:01:31,439

right now on the space station curious

41

00:01:36,230 --> 00:01:33,600

about the canadarm inquisitive about

42

00:01:38,469 --> 00:01:36,240

robonaut's pass ask us anything about

43

00:01:40,630 --> 00:01:38,479

the many robotic systems and experiments

44

00:01:42,789 --> 00:01:40,640

taking place right now on board the

45

00:01:44,389 --> 00:01:42,799

international space station send in

46

00:01:46,789 --> 00:01:44,399

those questions and comments using the