



1
00:00:05,749 --> 00:00:03,429
getting a great view of the dragon

2
00:00:07,990 --> 00:00:05,759
capsule in the night time as the

3
00:00:10,310 --> 00:00:08,000
international space station and dragon

4
00:00:12,549 --> 00:00:10,320
fly 263

5
00:00:36,870 --> 00:00:12,559
statute miles above

6
00:00:40,470 --> 00:00:38,869
you can see the dragon capsule looking

7
00:00:41,830 --> 00:00:40,480
fairly close to the international space

8
00:00:44,069 --> 00:00:41,840
station now

9
00:01:23,030 --> 00:00:44,079
passing the 40 meter mark again

10
00:01:26,630 --> 00:01:25,030
again paulo nespoli aboard the

11
00:01:29,270 --> 00:01:26,640
international space station working with

12
00:01:31,510 --> 00:01:29,280
u.s astronaut jack fisher at the cupola

13
00:01:33,270 --> 00:01:31,520

workstation international space station

14

00:01:36,310 --> 00:01:33,280

and dragon capsule

15

00:01:39,190 --> 00:01:36,320

now at the northern end of africa

16

00:01:43,350 --> 00:01:39,200

passing over the mediterranean sea

17

00:01:47,270 --> 00:01:44,789

the international space station and

18

00:01:49,510 --> 00:01:47,280

dragon now passing over the home country

19

00:01:50,630 --> 00:01:49,520

of paulo nespoli italy you can just see

20

00:01:52,630 --> 00:01:50,640

the boot

21

00:01:54,950 --> 00:01:52,640

at the top of your screen there you're

22

00:01:56,870 --> 00:01:54,960

looking at sort of an upside down view

23

00:02:00,789 --> 00:01:56,880

of the earth as the international space

24

00:02:03,030 --> 00:02:00,799

station and dragon travel 17 500 miles

25

00:02:03,709 --> 00:02:03,040

above the earth zooming around

26

00:02:07,030 --> 00:02:03,719

just

27

00:02:17,510 --> 00:02:07,040

253 statute miles above the earth right

28

00:02:21,430 --> 00:02:19,990

dragon is just tuned 22 meters away from

29

00:02:22,390 --> 00:02:21,440

the station approaching his capture

30

00:02:24,630 --> 00:02:22,400

position

31

00:02:38,229 --> 00:02:24,640

about 10 or 12 meters away from the

32

00:02:44,869 --> 00:02:41,589

as it passes uh over the uh east china

33

00:02:47,750 --> 00:02:44,879

sea just south of japan into orbital

34

00:02:49,589 --> 00:02:47,760

night time 250 miles above the earth

35

00:03:37,670 --> 00:02:49,599

traveling 17

36

00:03:42,229 --> 00:03:39,830

you can see dragon uh still closing in

37

00:03:45,350 --> 00:03:42,239

on that capture position slowly but

38

00:03:47,830 --> 00:03:45,360

surely station's robotic arm poised

39

00:03:50,309 --> 00:03:47,840

ready for capture as the dragon

40

00:03:53,830 --> 00:03:50,319

approaches the capture position

41

00:03:55,509 --> 00:03:53,840

now uh almost about 13 meters away from

42

00:03:57,429 --> 00:03:55,519

the international space station the

43

00:04:00,309 --> 00:03:57,439

lights from dragon starting to

44

00:04:01,350 --> 00:04:00,319

illuminate as the sun sets on the

45

00:04:05,509 --> 00:04:01,360

station

46

00:04:57,350 --> 00:04:05,519

philippine sea

47

00:05:03,430 --> 00:04:58,870

station houston on space to ground two

48

00:05:06,950 --> 00:05:04,710

dragon

49

00:05:09,110 --> 00:05:06,960

all right you can confirm capture point

50

00:05:15,110 --> 00:05:09,120

hold for step six and one decimal one

51
00:05:19,830 --> 00:05:18,070
stations uh robotic arm now in motion uh

52
00:05:39,029 --> 00:05:19,840
getting ready to capture the dragon here

53
00:05:39,039 --> 00:05:44,950
three meters from capture

54
00:06:12,870 --> 00:05:47,189
dragon holding at about 11.4 meters away

55
00:06:12,880 --> 00:06:52,710
two meters from capture

56
00:07:13,430 --> 00:06:54,230
one and a half meters everything looking

57
00:07:13,440 --> 00:07:48,629
one meter away

58
00:07:48,639 --> 00:08:16,710
one pin

59
00:08:16,720 --> 00:08:21,350
over the pin

60
00:08:21,360 --> 00:08:39,190
trigger

61
00:08:44,310 --> 00:08:43,029
and that is confirmed capture 5 52 a.m

62
00:08:45,110 --> 00:08:44,320
central time

63
00:08:47,750 --> 00:08:45,120

just

64

00:08:49,590 --> 00:08:47,760

north over new zealand over the pacific

65

00:10:41,829 --> 00:08:49,600

ocean

66

00:10:46,790 --> 00:10:43,670

and just getting a confirmation from the

67

00:10:49,750 --> 00:10:46,800

flight controllers the dragon capsule

68

00:10:51,910 --> 00:10:49,760

has been officially installed birth to

69

00:10:53,350 --> 00:10:51,920

the international space station

70

00:10:55,870 --> 00:10:53,360

807

71

00:10:58,630 --> 00:10:55,880

am central time

72

00:11:01,030 --> 00:10:58,640

252 statute miles