

SPACEX

A close-up photograph of the SpaceX Dragon capsule in space. The capsule is white with the word "SPACEX" printed in blue on its side. The nose cone is visible, showing the circular hatch and various sensors. The background is the dark blue and black of space, with some faint clouds or atmospheric haze visible on the right side.

1  
00:00:12,950 --> 00:00:02,629  
in an orbital night we're expecting

2  
00:00:17,269 --> 00:00:14,870  
ground controllers here in houston

3  
00:00:19,830 --> 00:00:17,279  
estimate the

4  
00:00:25,670 --> 00:00:19,840  
arrival to the capture point

5  
00:00:31,429 --> 00:00:27,830  
station houston onto confirmed capture

6  
00:00:34,389 --> 00:00:31,439  
point hold for step six and 1.102 also

7  
00:00:37,190 --> 00:00:34,399  
heads up the window is going to open one

8  
00:00:47,590 --> 00:00:37,200  
minute after sunrise gmt 1047 so you'll

9  
00:00:51,110 --> 00:00:49,430  
the sun just starting to peek over the

10  
00:00:52,150 --> 00:00:51,120  
horizon starting to illuminate the

11  
00:00:53,590 --> 00:00:52,160  
surfaces

12  
00:00:55,510 --> 00:00:53,600  
of the international space station and

13  
00:00:57,270 --> 00:00:55,520

cargo vehicle giving ground controllers

14

00:00:58,630 --> 00:00:57,280

and and the

15

00:01:01,110 --> 00:00:58,640

astronauts aboard the international

16

00:01:14,710 --> 00:01:01,120

space station now a great view of the

17

00:01:18,630 --> 00:01:16,310

the sun continuing to rise the

18

00:01:21,190 --> 00:01:18,640

international space station sits at 252

19

00:01:23,030 --> 00:01:21,200

statute miles uh over the north pacific

20

00:01:31,030 --> 00:01:23,040

ocean just about to

21

00:01:34,870 --> 00:01:33,590

nasa astronauts kate rubins and

22

00:01:36,310 --> 00:01:34,880

jeff williams now in the cupola

23

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

workstation of the international space

24

00:01:41,030 --> 00:01:39,200

station operating the station's robotic

25

00:01:43,590 --> 00:01:41,040

arm moving through their procedures for

26  
00:01:46,389 --> 00:01:43,600  
dragon capture means they are preparing

27  
00:01:49,749 --> 00:01:46,399  
uh for moving the arm uh into its

28  
00:01:51,670 --> 00:01:49,759  
capture position to uh grapple the

29  
00:01:55,590 --> 00:01:51,680  
spacex cargo vehicle

30  
00:02:30,949 --> 00:01:55,600  
now sitting at uh 11.2 meters away

31  
00:02:36,550 --> 00:02:33,430  
confirm that the station's robotic arm

32  
00:03:37,430 --> 00:02:36,560  
is in motion heading towards the spacex

33  
00:03:42,789 --> 00:03:39,830  
three meters away from

34  
00:03:52,630 --> 00:03:44,149  
view from the camera of the

35  
00:04:09,990 --> 00:03:54,630  
dragon and free drift two meters away

36  
00:04:10,000 --> 00:04:25,590  
one meter

37  
00:04:25,600 --> 00:04:44,310  
over the pin

38  
00:04:49,189 --> 00:04:46,629

and that is confirmed capture of the

39

00:04:52,870 --> 00:04:49,199

spacex dragon cargo vehicle on its

40

00:04:54,870 --> 00:04:52,880

commercial resupply mission 9 5 56 a.m

41

00:04:58,390 --> 00:04:54,880

central time passing over the great

42

00:05:06,550 --> 00:04:58,400

lakes at five to uh 252 statute miles

43

00:05:10,790 --> 00:05:08,550

and confirmed good capture from the