



1
00:00:00,000 --> 00:00:03,389
and you are looking live at a falcon 9
rocket on the launch pad at the Cape

2
00:00:03,389 --> 00:00:07,799
Canaveral Air Force Station in Florida
at 6:01 this evening the aerospace

3
00:00:07,799 --> 00:00:11,700
company SpaceX will launch a dragon
cargo spacecraft on a NASA mission to

4
00:00:11,700 --> 00:00:15,929
resupply the International Space Station
good evening and welcome everyone to

5
00:00:15,929 --> 00:00:19,710
NASA's Kennedy Space Center for our live
coverage of the launch of the 18th

6
00:00:19,710 --> 00:00:23,880
resupply mission for SpaceX
I'm your host Jennifer Wolfinger we are

7
00:00:23,880 --> 00:00:27,720
about 16 minutes away from the plan
liftoff of a falcon 9 rocket from the

8
00:00:27,720 --> 00:00:31,949
coast of Florida the mission to fly
much-needed astronaut supplies and

9
00:00:31,949 --> 00:00:35,940
research experiments up to the
International Space Station and we have

10
00:00:35,940 --> 00:00:39,540
a team of correspondence across the
country helping us cover all the angles

11
00:00:39,540 --> 00:00:42,780
of this launch we will head to the
mission director center here on the

12
00:00:42,780 --> 00:00:46,289
Space Coast to get updates on the
weather and the countdown and we'll head

13
00:00:46,289 --> 00:00:50,190
west the SpaceX headquarters in
Hawthorne California and check in at

14
00:00:50,190 --> 00:00:52,440
Mission Control Houston at Johnson Space
Center

15
00:00:52,440 --> 00:00:57,449
we also have a correspondent here with
one of the agency's top engineers but

16
00:00:57,449 --> 00:01:03,210
first here are some quick facts about
today's launch SpaceX transported the

17
00:01:03,210 --> 00:01:06,510
Falcon 9 rocket out to the launch pad
and lifted it to vertical launch

18
00:01:06,510 --> 00:01:09,960
position for the 18th cargo resupply
mission to the International Space

19
00:01:09,960 --> 00:01:14,490
Station the plan is to keep the dragon
spacecraft docked to station for about

20
00:01:14,490 --> 00:01:18,930
four weeks before bringing it back to
earth this is the third flight for the

21

00:01:18,930 --> 00:01:22,850

Dragon spacecraft and the second time
this Falcon booster has been flown

22

00:01:22,850 --> 00:01:27,030

dragon will deliver more than 5,000
pounds of astronaut supplies and