



1  
00:00:00,000 --> 00:00:01,180  
(Music)

2  
00:00:01,180 --> 00:00:04,150  
NASA satellites that are about the size

3  
00:00:04,150 --> 00:00:08,560  
of a loaf of bread are headed for deep space

4  
00:00:08,560 --> 00:00:12,390  
CubeSats are changing the game for NASA and

5  
00:00:12,390 --> 00:00:15,500  
commercial space missions

6  
00:00:15,500 --> 00:00:18,960  
Developing new technologies and capabilities

7  
00:00:18,960 --> 00:00:23,300  
for low-cost missions

8  
00:00:23,300 --> 00:00:26,920  
CubeSats can work together in a fleet

9  
00:00:26,920 --> 00:00:30,540  
to take on more complex missions

10  
00:00:30,540 --> 00:00:33,530  
The latest NASA CubeSats will test capabilities for

11  
00:00:33,530 --> 00:00:37,050  
science, exploration, space operations and aeronautics

12  
00:00:37,050 --> 00:00:45,210  
CubeSats are planned to orbit the moon and go beyond

13  
00:00:45,210 --> 00:00:48,680

NASA and its partners are ready to prove the value

14

00:00:48,680 --> 00:00:53,750

of CubeSats as deep space research spacecraft