



1  
00:00:07,349 --> 00:00:04,789  
nasa's robonaut 2 also known as r2

2  
00:00:10,549 --> 00:00:07,359  
inaugurated its twitter account at astro

3  
00:00:12,870 --> 00:00:10,559  
robonaut on monday july 26th

4  
00:00:15,190 --> 00:00:12,880  
with the help of its supporting team the

5  
00:00:17,830 --> 00:00:15,200  
robot will document its preparations for

6  
00:00:19,750 --> 00:00:17,840  
launch and eventually its stay at the

7  
00:00:22,070 --> 00:00:19,760  
international space station

8  
00:00:24,670 --> 00:00:22,080  
r2 is scheduled to travel to the station

9  
00:00:28,070 --> 00:00:24,680  
aboard discovery as part of mission

10  
00:00:30,790 --> 00:00:28,080  
sts-133 targeted to launch in november

11  
00:00:33,430 --> 00:00:30,800  
for the past several months r2 has been

12  
00:00:35,670 --> 00:00:33,440  
undergoing tests and upgrades at nasa's

13  
00:00:37,510 --> 00:00:35,680

johnson space center in houston in

14

00:00:39,670 --> 00:00:37,520

august it will be shipped to the kennedy

15

00:02:39,750 --> 00:00:39,680

space center in florida for final