



1
00:00:11,730 --> 00:00:12,410
(Music)

2
00:00:12,410 --> 00:00:15,160
Ready to launch now

3
00:00:15,160 --> 00:00:16,529
(Radio Chatter)

4
00:00:16,529 --> 00:00:17,220
3

5
00:00:17,220 --> 00:00:17,900
2

6
00:00:17,900 --> 00:00:18,590
1

7
00:00:18,590 --> 00:00:19,270
0

8
00:00:19,270 --> 00:00:20,650
Lift off

9
00:00:20,650 --> 00:00:24,509
Roger lift off and the clock has started

10
00:00:24,509 --> 00:00:29,420
Godspeed John Glenn

11
00:00:29,420 --> 00:00:36,420
For the eyes of the world now look into space,
to the moon and to the planets beyond

12
00:00:38,730 --> 00:00:45,730
We choose to go to the moon, in this decade
and do the other things

13

00:00:49,650 --> 00:00:52,170

That's one small step for man

14

00:00:52,170 --> 00:00:53,010

(Radio Chatter)

15

00:00:53,010 --> 00:01:00,010

Hello from the children of the planet of earth

16

00:01:04,159 --> 00:01:11,159

Our progress in space, taking giant steps
for all mankind, is a tribute to American

17

00:01:14,840 --> 00:01:21,840

teamwork and excellence

18

00:01:26,899 --> 00:01:25,689

Lift off

19

00:01:26,899 --> 00:01:33,899

I believe we can send humans to orbit Mars
and return them safely to Earth. And a landing

20

00:01:39,920 --> 00:01:41,369

on Mars will follow.

21

00:01:41,369 --> 00:01:48,369

And I expect to be around to see it.

22

00:01:57,389 --> 00:02:01,310

That drive to reach higher is alive and well
in today's astronauts,

23

00:02:01,310 --> 00:02:06,579

who will travel aboard American-made commercial
vehicles to the International Space Station,

24

00:02:06,579 --> 00:02:10,619

and aboard Orion on our very challenging path
to Mars...