



1
00:00:07,269 --> 00:00:05,110
since closing the hatches between the

2
00:00:09,270 --> 00:00:07,279
soyuz craft and the

3
00:00:10,230 --> 00:00:09,280
rassvet module to which it is currently

4
00:00:12,709 --> 00:00:10,240
docked

5
00:00:13,990 --> 00:00:12,719
they accomplished a series of leak

6
00:00:17,269 --> 00:00:14,000
checks between

7
00:00:19,109 --> 00:00:17,279
on either side before entering the craft

8
00:00:21,429 --> 00:00:19,119
they were able to say a final farewell

9
00:00:22,790 --> 00:00:21,439
to the three astronauts and cosmonauts

10
00:00:24,870 --> 00:00:22,800
that will remain on board the

11
00:00:26,630 --> 00:00:24,880
international space station

12
00:00:29,429 --> 00:00:26,640
here you can see them beginning to

13
00:00:30,950 --> 00:00:29,439

egress into their docked soyuz vehicle

14

00:00:33,110 --> 00:00:30,960

all the crew currently inside of the

15

00:00:35,110 --> 00:00:33,120

rassvet module right here you can see

16

00:00:36,709 --> 00:00:35,120

nasa astronaut dr tom marshburn now

17

00:00:38,709 --> 00:00:36,719

moving in

18

00:00:41,030 --> 00:00:38,719

the man he's moving past and the striped

19

00:00:42,950 --> 00:00:41,040

shirt there is pablo vinogradov a

20

00:00:45,910 --> 00:00:42,960

russian cosmonaut who is remaining on

21

00:00:49,029 --> 00:00:45,920

board and will continue his stint as

22

00:00:50,709 --> 00:00:49,039

commander of expedition 36 having taken

23

00:00:52,310 --> 00:00:50,719

over command of the international space

24

00:00:54,389 --> 00:00:52,320

station yesterday from departing

25

00:00:57,110 --> 00:00:54,399

commander canadian space agency

26

00:00:58,630 --> 00:00:57,120

astronaut chris hadfield

27

00:00:59,830 --> 00:00:58,640

now giving a final goodbye there and

28

00:01:02,470 --> 00:00:59,840

climbing in you can see russian

29

00:01:05,030 --> 00:01:02,480

cosmonaut roman romanenko he will be in

30

00:01:06,950 --> 00:01:05,040

the center seat of the descent module

31

00:01:09,190 --> 00:01:06,960

throughout the flight this evening

32

00:01:10,950 --> 00:01:09,200

in charge of all the soyuz systems

33

00:01:14,550 --> 00:01:10,960

throughout the flight

34

00:01:17,429 --> 00:01:14,560

he is the tma-07m commander and you will

35

00:01:20,070 --> 00:01:17,439

hear him referred to as prados his call

36

00:01:21,109 --> 00:01:20,080

sign follows being the russian word for

37

00:01:23,350 --> 00:01:21,119

sale

38

00:01:26,070 --> 00:01:23,360

he is currently conversing with the

39

00:01:28,149 --> 00:01:26,080

flight control team in korea of russia

40

00:01:30,390 --> 00:01:28,159

and the russian mcc or mission control

41

00:01:31,910 --> 00:01:30,400

center

42

00:01:33,990 --> 00:01:31,920

again this taking place a little bit

43

00:01:36,789 --> 00:01:34,000

earlier this afternoon

44

00:01:38,870 --> 00:01:36,799

final hatch closure coming at 2 50 pm

45

00:01:40,550 --> 00:01:38,880

central time

46

00:01:42,550 --> 00:01:40,560

following that hatch closure again they

47

00:01:45,190 --> 00:01:42,560

conducted a series of leak checks on

48

00:01:47,350 --> 00:01:45,200

either side of the hatch

49

00:01:49,190 --> 00:01:47,360

both in the rassvet side with vinogradov

50

00:01:51,270 --> 00:01:49,200

remaining onboard the station

51
00:01:53,749 --> 00:01:51,280
and romanenko conducting those checks

52
00:02:11,510 --> 00:01:53,759
from the soyuz side inside of the

53
00:02:16,150 --> 00:02:13,589
there you can see the hatch being closed

54
00:02:29,190 --> 00:02:16,160
between the two that hatch on the soyuz

55
00:02:36,630 --> 00:02:33,509
three astronauts loading into the

56
00:02:38,309 --> 00:02:36,640
soyuz craft departing after spending 144

57
00:02:39,430 --> 00:02:38,319
days onboard the international space

58
00:02:41,350 --> 00:02:39,440
station

59
00:02:42,949 --> 00:02:41,360
the crew arriving in that craft after

60
00:02:46,630 --> 00:02:42,959
launching from the baikonur cosmodrome

61
00:02:50,550 --> 00:02:48,309
by the time they land a little bit later

62
00:02:52,630 --> 00:02:50,560
tonight they'll have spent 146 days

63
00:02:54,630 --> 00:02:52,640

total in space on each of these

64

00:02:56,309 --> 00:02:54,640

astronauts

65

00:02:58,070 --> 00:02:56,319

racking up

66

00:02:59,910 --> 00:02:58,080

a good deal of time after this long

67

00:03:02,229 --> 00:02:59,920

duration expedition

68

00:03:05,030 --> 00:03:02,239

amongst them soyuz commander romanenko

69

00:03:05,990 --> 00:03:05,040

clocking in at 334 days after this

70

00:03:07,750 --> 00:03:06,000

evening

71

00:03:09,509 --> 00:03:07,760

as he had previously flown on a long

72

00:03:11,270 --> 00:03:09,519

duration space flight during expeditions

73

00:03:13,509 --> 00:03:11,280

20 and 21

74

00:03:15,190 --> 00:03:13,519

meanwhile departing expedition 35

75

00:03:18,550 --> 00:03:15,200

commander chris hadfield will be at a

76

00:03:20,470 --> 00:03:18,560

total of 166 days in space

77

00:03:21,750 --> 00:03:20,480

veteran of three space flights now his

78

00:03:24,550 --> 00:03:21,760

two previous

79

00:03:27,350 --> 00:03:24,560

stints on board space shuttles during

80

00:03:28,869 --> 00:03:27,360

sts-74 and sts-100

81

00:03:31,910 --> 00:03:28,879

and finally tom marshburn will be

82

00:03:33,750 --> 00:03:31,920

clocking in at 162 days in space a

83

00:03:35,990 --> 00:03:33,760

veteran of two missions now this