



1
00:00:18,390 --> 00:00:16,070
and here we go patches are open gennady

2
00:00:20,630 --> 00:00:18,400
padalka veteran russian cosmonaut first

3
00:00:22,390 --> 00:00:20,640
to float in then i'll stop and go back

4
00:00:24,550 --> 00:00:22,400
to the beginning yes please

5
00:00:26,470 --> 00:00:24,560
sergey revin

6
00:00:40,790 --> 00:00:26,480
next entering the international space

7
00:00:44,150 --> 00:00:42,470
and joe acaba

8
00:00:46,229 --> 00:00:44,160
returning to the international space

9
00:00:48,150 --> 00:00:46,239
station after first being on board three

10
00:00:49,590 --> 00:00:48,160
years ago the international space

11
00:00:50,630 --> 00:00:49,600
station backed

12
00:00:52,790 --> 00:00:50,640
to a

13
00:00:57,029 --> 00:00:52,800

six-man crew

14

00:01:00,950 --> 00:00:59,430

p.m moscow time

15

00:01:03,590 --> 00:01:00,960

3 10 a.m

16

00:01:05,750 --> 00:01:03,600

central time

17

00:01:08,390 --> 00:01:05,760

the six crew members now will make their

18

00:01:11,190 --> 00:01:08,400

way into the zvezda service module to

19

00:01:13,750 --> 00:01:11,200

begin the process of putting on headsets

20

00:01:14,950 --> 00:01:13,760

for the congratulatory calls

21

00:01:16,870 --> 00:01:14,960

from

22

00:01:18,230 --> 00:01:16,880

space officials and family members on

23

00:01:40,630 --> 00:01:18,240

the balcony at the russian mission

24

00:01:47,670 --> 00:01:43,030

just one second stand by we'll try to

25

00:01:47,680 --> 00:02:02,310

copy

26

00:02:09,029 --> 00:02:03,590

thank you

27

00:02:09,039 --> 00:02:57,910

copy

28

00:03:01,110 --> 00:02:59,750

this is mission control kari yauf once

29

00:03:02,869 --> 00:03:01,120

again waiting for the crew to

30

00:03:04,630 --> 00:03:02,879

reconfigure cameras on board the

31

00:03:07,190 --> 00:03:04,640

international space station

32

00:03:08,630 --> 00:03:07,200

in advance of the congratulatory calls

33

00:03:10,949 --> 00:03:08,640

from

34

00:03:12,390 --> 00:03:10,959

dignitaries and family members gathered

35

00:03:14,149 --> 00:03:12,400

on the balcony of the russian mission

36

00:03:16,229 --> 00:03:14,159

control center here

37

00:03:18,470 --> 00:03:16,239

this following the opening of the hatch

38

00:03:20,550 --> 00:03:18,480

and the initial welcoming

39

00:03:23,270 --> 00:03:20,560

by the two crews with one another that

40

00:03:48,869 --> 00:03:23,280

occurred about three minutes ago at 3 10

41

00:03:48,879 --> 00:04:23,030

yes we can see you already

42

00:04:29,590 --> 00:04:25,510

yes we can thank you

43

00:04:32,230 --> 00:04:31,189

is here

44

00:04:33,909 --> 00:04:32,240

everyone

45

00:04:35,909 --> 00:04:33,919

is in place

46

00:04:44,629 --> 00:04:35,919

can you see me in the picture yes we can

47

00:04:48,310 --> 00:04:46,310

russian mission control center is

48

00:04:50,550 --> 00:04:48,320

greeting you and congratulations on the

49

00:04:53,350 --> 00:04:50,560

successful completion of

50

00:04:56,150 --> 00:04:53,360

the docking to the iss

51
00:05:02,629 --> 00:04:56,160
we can say that you're in great mood and

52
00:05:08,550 --> 00:05:03,510
thank you

53
00:05:13,029 --> 00:05:11,830
hope that everything will also be as

54
00:05:15,590 --> 00:05:13,039
great

55
00:05:17,670 --> 00:05:15,600
further and we will complete

56
00:05:20,469 --> 00:05:17,680
the timeline and everything that has

57
00:05:22,629 --> 00:05:20,479
been initially scheduled for your flight

58
00:05:31,830 --> 00:05:22,639
i would like to

59
00:05:35,749 --> 00:05:34,150
i'm sure that the program will be

60
00:05:39,749 --> 00:05:35,759
completed

61
00:05:44,150 --> 00:05:39,759
perfectly and good luck with all the

62
00:05:48,870 --> 00:05:47,350
first of all i want to

63
00:05:53,110 --> 00:05:48,880

say thank you to our american colleagues

64

00:05:57,670 --> 00:05:55,909

thank you very much for the great

65

00:05:59,590 --> 00:05:57,680

uh gift and for such a great day thank

66

00:06:01,510 --> 00:05:59,600

you this is joel montebrano and on

67

00:06:02,550 --> 00:06:01,520

behalf of nasa i want to congratulate

68

00:06:05,110 --> 00:06:02,560

you guys

69

00:06:07,350 --> 00:06:05,120

on a great launch a great docking and i

70

00:06:09,510 --> 00:06:07,360

wish you an outstanding mission

71

00:06:11,749 --> 00:06:09,520

to joe also happy birthday

72

00:06:13,749 --> 00:06:11,759

i hope all your dreams come true

73

00:06:15,189 --> 00:06:13,759

and on behalf of the life support

74

00:06:16,950 --> 00:06:15,199

specialists in the control centers

75

00:06:21,990 --> 00:06:16,960

around the world we hope you do not use

76

00:06:26,790 --> 00:06:23,990

all right thanks a lot joel i appreciate

77

00:06:28,629 --> 00:06:26,800

it uh yeah this is a the perfect gift

78

00:06:30,469 --> 00:06:28,639

dreams are coming true every day up here

79

00:06:32,870 --> 00:06:30,479

so thank you very much and we won't be

80

00:06:34,870 --> 00:06:32,880

lighting any candles today

81

00:06:46,830 --> 00:06:34,880

all right let's think now we're going to

82

00:06:51,029 --> 00:06:49,749

families on behalf of the

83

00:06:52,950 --> 00:06:51,039

president

84

00:06:55,189 --> 00:06:52,960

the hero of

85

00:06:59,189 --> 00:06:55,199

the soviet union would like to greet you

86

00:07:00,550 --> 00:06:59,199

on board the station such a great team

87

00:07:02,710 --> 00:07:00,560

and

88

00:07:04,309 --> 00:07:02,720

i wanted to be a seventh crew member but

89

00:07:06,710 --> 00:07:04,319

i hope that we'll have a sound crew

90

00:07:07,589 --> 00:07:06,720

member onboard the station soon

91

00:07:11,029 --> 00:07:07,599

so

92

00:07:12,629 --> 00:07:11,039

we would like to wish you good luck

93

00:07:26,950 --> 00:07:12,639

that you're doing

94

00:07:26,960 --> 00:07:42,550

thank you very much

95

00:07:42,560 --> 00:07:46,790

how do you

96

00:07:52,469 --> 00:07:48,309

it's real unusual to watch it there

97

00:07:56,710 --> 00:07:54,550

congratulations

98

00:08:00,469 --> 00:07:56,720

probably you're really nervous

99

00:08:05,110 --> 00:08:02,790

so how did you feel during our lunch did

100

00:08:08,790 --> 00:08:05,120

you see the rocket

101

00:08:08,800 --> 00:08:24,869

i saw everything

102

00:08:24,879 --> 00:08:29,350

hi

103

00:08:34,389 --> 00:08:31,270

i'm really glad to see you onboard the

104

00:08:35,750 --> 00:08:34,399

station and i would like to wish you

105

00:08:36,870 --> 00:08:35,760

all the best

106

00:08:51,990 --> 00:08:36,880

yes

107

00:08:52,000 --> 00:08:56,150

hello son

108

00:09:00,470 --> 00:08:58,630

thank you mom congratulations on the

109

00:09:03,190 --> 00:09:00,480

docking

110

00:09:05,670 --> 00:09:03,200

and congratulations to all

111

00:09:09,910 --> 00:09:05,680

back here the crew

112

00:09:17,590 --> 00:09:12,710

thank you

113

00:09:32,949 --> 00:09:17,600

and happy birthday

114

00:09:32,959 --> 00:09:50,550

thank you

115

00:09:54,150 --> 00:09:52,150

it's good to talk to you hope you guys

116

00:09:56,389 --> 00:09:54,160

enjoyed the launch and had a chance to

117

00:10:13,430 --> 00:09:56,399

enjoy the docking it's uh it's going

118

00:10:13,440 --> 00:10:37,110

hold on

119

00:10:43,190 --> 00:10:40,550

oh that's beautiful thank you very much

120

00:10:45,190 --> 00:10:43,200

well it's the best present i could have

121

00:10:47,910 --> 00:10:45,200

that is some good singing and i'll keep

122

00:10:55,990 --> 00:10:47,920

stepping my uh my crewmates here shortly

123

00:11:12,069 --> 00:10:58,310

okay

124

00:11:17,190 --> 00:11:14,790

hey brother it's cindy you're looking

125

00:11:21,910 --> 00:11:17,200

good happy birthday and i'll see you at

126

00:11:26,550 --> 00:11:24,790

happy that uh feeling good uh thanks you

127

00:11:28,389 --> 00:11:26,560

guys a lot coming out it was great

128

00:11:29,829 --> 00:11:28,399

hanging out with you and have a safe

129

00:11:32,630 --> 00:11:29,839

trip back to

130

00:11:37,750 --> 00:11:32,640

california and we'll see you in a few

131

00:11:37,760 --> 00:11:41,430

hi joyce

132

00:11:46,870 --> 00:11:44,389

hi joe is virginia happy birthday now

133

00:11:49,430 --> 00:11:46,880

that's how you celebrate the birthday

134

00:11:51,509 --> 00:11:49,440

uh you had a wonderful mission i wish

135

00:11:53,430 --> 00:11:51,519

you the best of luck and thank you so

136

00:11:56,150 --> 00:11:53,440

much for my cake it's the best birthday

137

00:11:59,430 --> 00:11:56,160

i ever had i love you be safe god bless

138

00:11:59,440 --> 00:12:12,470

hello this is your dad again

139

00:12:18,310 --> 00:12:15,430

joseph this is your dad again i just

140

00:12:20,870 --> 00:12:18,320

want to wish you a very good flight and

141

00:12:26,389 --> 00:12:20,880

a soft landing uh we'll see you on the

142

00:12:26,399 --> 00:12:50,389

all right possibly better thanks

143

00:12:55,829 --> 00:12:53,030

it's really unusual for me

144

00:13:00,949 --> 00:12:55,839

and i would like to

145

00:13:00,959 --> 00:13:04,629

we are very proud of you

146

00:13:04,639 --> 00:13:12,389

proud of

147

00:13:15,030 --> 00:13:13,350

it's

148

00:13:29,110 --> 00:13:15,040

going to be one of the most remarkable

149

00:13:29,120 --> 00:13:44,550

open your eyes

150

00:13:49,590 --> 00:13:47,189

your family saying hi to you

151
00:13:51,430 --> 00:13:49,600
they're not here yet

152
00:13:54,150 --> 00:13:51,440
congratulations on the successful

153
00:14:22,870 --> 00:13:54,160
docking thank you very much

154
00:14:28,829 --> 00:14:24,790
russian mission control center

155
00:14:32,069 --> 00:14:28,839
is greeting you and we wish you good

156
00:14:34,629 --> 00:14:32,079
luck our coverage is coming to an end

157
00:14:36,629 --> 00:14:34,639
and all our russian colleagues and

158
00:14:38,790 --> 00:14:36,639
family members

159
00:14:41,590 --> 00:14:38,800
wish you best of luck

160
00:14:45,350 --> 00:14:41,600
but we have one more

161
00:14:48,389 --> 00:14:45,360
person who is going to talk to you just

162
00:14:48,399 --> 00:14:51,670
hey joe it's hefe

163
00:14:56,550 --> 00:14:53,910

i want to say happy birthday we're so

164

00:14:59,509 --> 00:14:56,560

proud of you you look great

165

00:15:04,470 --> 00:14:59,519

and i think if uh smokey bear could

166

00:15:08,389 --> 00:15:06,389

see when you get back down

167

00:15:09,990 --> 00:15:08,399

hey jeff thanks a lot

168

00:15:12,629 --> 00:15:10,000

thanks jeff for coming out and making

169

00:15:15,110 --> 00:15:12,639

the uh the long journey and uh really

170

00:15:16,550 --> 00:15:15,120

appreciate it and i feel like smokey was

171

00:15:19,110 --> 00:15:16,560

talking to me a couple times during the

172

00:15:20,629 --> 00:15:19,120

flight so i appreciate it have a safe

173

00:15:22,550 --> 00:15:20,639

flight back and tell the family i said

174

00:15:43,430 --> 00:15:22,560

hello

175

00:15:52,069 --> 00:15:45,670

thank you very much the press conference

176

00:15:52,079 --> 00:15:59,590

thank you very much

177

00:15:59,600 --> 00:16:06,230

good luck and good teamwork

178

00:16:11,269 --> 00:16:09,269

and with that the new crew members uh

179

00:16:13,350 --> 00:16:11,279

gennady padalka the soyuz commander

180

00:16:15,189 --> 00:16:13,360

flight engineer sergei revin nasa flight

181

00:16:17,350 --> 00:16:15,199

engineer joe acaba

182

00:16:19,829 --> 00:16:17,360

and uh their new crewmates uh ole

183

00:16:21,509 --> 00:16:19,839

kononenko the expedition 31 commander

184

00:16:23,430 --> 00:16:21,519

don pettit the nasa flight engineer

185

00:16:25,189 --> 00:16:23,440

european space agency flight engineer

186

00:16:27,509 --> 00:16:25,199

andre kuipers

187

00:16:29,350 --> 00:16:27,519

have concluded the welcoming ceremony

188

00:16:30,230 --> 00:16:29,360

and now we'll begin

189

00:16:37,030 --> 00:16:30,240

to

190

00:16:40,710 --> 00:16:37,040

transfer a few items brought up on the

191

00:16:43,269 --> 00:16:40,720

soyuz tma-04m spacecraft and to settle

192

00:16:45,350 --> 00:16:43,279

in for their first full day together a

193

00:16:48,389 --> 00:16:45,360

busy day in which they'll deactivate the

194

00:16:51,509 --> 00:16:48,399

soyuz systems uh begin orientation

195

00:16:52,470 --> 00:16:51,519

briefings and set the stage for the next

196

00:16:54,550 --> 00:16:52,480

uh

197

00:16:56,870 --> 00:16:54,560

item on the agenda for the international

198

00:16:59,110 --> 00:16:56,880

space station being saturday's launch of

199

00:17:01,110 --> 00:16:59,120

the first commercial cargo ship to the

200

00:17:04,230 --> 00:17:01,120

international outpost that being the

201
00:17:06,870 --> 00:17:04,240
spacex dragon spacecraft uh the cargo

202
00:17:08,630 --> 00:17:06,880
vehicle that if all things go as planned

203
00:17:09,829 --> 00:17:08,640
will arrive at the station for a grapple

204
00:17:11,750 --> 00:17:09,839
and birthing

205
00:17:13,350 --> 00:17:11,760
next tuesday

206
00:17:15,429 --> 00:17:13,360
so with that

207
00:17:18,069 --> 00:17:15,439
the welcoming ceremony is complete joe

208
00:17:20,150 --> 00:17:18,079
acaba a native of southern california

209
00:17:22,630 --> 00:17:20,160
but the first astronaut of puerto rican

210
00:17:25,990 --> 00:17:22,640
descent to fly in space

211
00:17:28,789 --> 00:17:26,000
was defeated and honored by his family

212
00:17:29,669 --> 00:17:28,799
his mother and father and his sister

213
00:17:33,029 --> 00:17:29,679

who

214

00:17:35,750 --> 00:17:33,039

sang happy birthday to him in spanish

215

00:17:38,150 --> 00:17:35,760

acaba turned 45 years old today

216

00:17:40,150 --> 00:17:38,160

certainly a memorable birthday for him

217

00:17:42,710 --> 00:17:40,160

as he and his crewmates gennady padalka

218

00:17:44,789 --> 00:17:42,720

and sergey revin smoothly docked to the

219

00:17:47,350 --> 00:17:44,799

international space station about three

220

00:17:51,510 --> 00:17:47,360

hours and 45 minutes ago to begin their

221

00:17:53,669 --> 00:17:51,520

four months aboard the orbital outpost

222

00:17:56,549 --> 00:17:53,679

so with that we'll wrap up our coverage

223

00:17:57,990 --> 00:17:56,559

for today one programming note the iss

224

00:18:00,310 --> 00:17:58,000

update hour

225

00:18:01,990 --> 00:18:00,320

to recap all of the day's events of the

226
00:18:04,070 --> 00:18:02,000
arrival of the new crew members on board

227
00:18:06,549 --> 00:18:04,080
the international space station will be

228
00:18:10,150 --> 00:18:06,559
broadcast on nasa television today at 10

229
00:18:12,310 --> 00:18:10,160
am central time 11 a.m eastern time and

230
00:18:15,190 --> 00:18:12,320
then on saturday launch coverage of the

231
00:18:17,270 --> 00:18:15,200
falcon 9 rocket and the spacex dragon

232
00:18:20,070 --> 00:18:17,280
spacecraft from the cape canaveral air

233
00:18:23,029 --> 00:18:20,080
force station in florida begins at 2 30

234
00:18:25,430 --> 00:18:23,039
a.m central time 3 30 a.m eastern time

235
00:18:27,350 --> 00:18:25,440
to usher in a new era of commercial

236
00:18:28,549 --> 00:18:27,360
cargo delivery to the international

237
00:18:30,870 --> 00:18:28,559
space station