

The background of the image shows the Progress 63 cargo resupply spacecraft in the process of docking with the International Space Station. The station's complex structure, including solar panel arrays and various modules, is visible against the dark blue and black backdrop of space. The Progress spacecraft is a cylindrical module with a white nose cone and a large antenna extending from its side. The text is overlaid on the image in a clean, modern font.

Progress 63 Docking

Cargo Resupply Mission to the
International Space Station

Saturday April 2nd

Coverage Begins

1:15 p.m. ET

1
00:00:00,370 --> 00:00:05,100

Docking of the Progress 63 Cargo Craft, a mission to resupply the International Space

2
00:00:05,100 --> 00:00:07,380

Station, is scheduled for Saturday April 2nd.

3
00:00:07,380 --> 00:00:08,500

The unmanned Progress vehicle has 3 tons of supplies for the station's crew.

4
00:00:08,500 --> 00:00:13,179

NASA Television will begin Live Coverage at 1:15 p.m. Eastern.