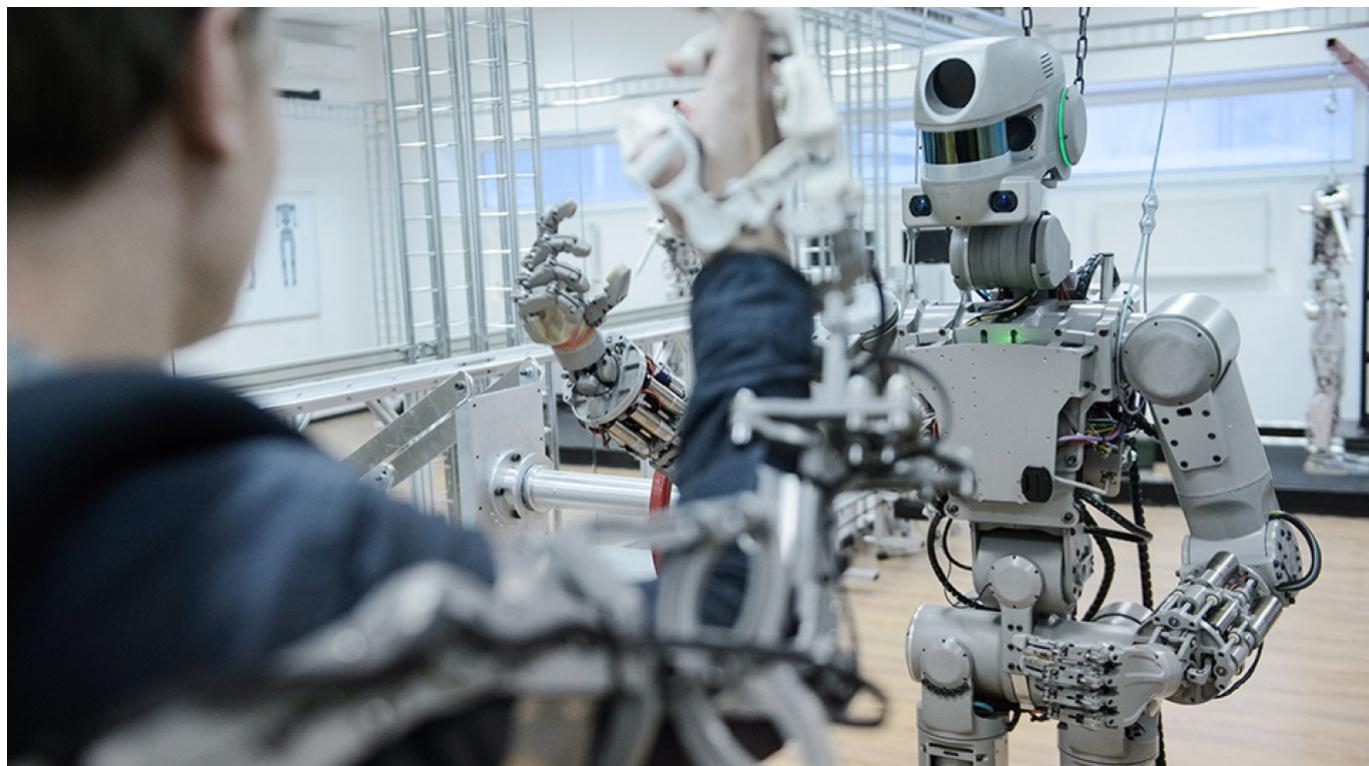


Russian Spacecraft Carrying Humanoid Robot Docks With Space Station

By [Reuters](#)

August 27, 2019



Donat Sorokin / TASS

A Russian Soyuz spacecraft carrying a humanoid robot docked with the International Space Station (ISS) on Tuesday, the state-run TASS news agency reported, citing a live broadcast.

The FEDOR (Final Experimental Demonstration Object Research) robot is on a planned mission to support the crew and test its skills. It will stay on the station until Sept. 7.

Related article: [Russian Spacecraft Carrying Humanoid Robot Fails to Dock With Space Station](#)

The first docking attempt on Saturday failed due to issues related to the automatic docking system.

Embed:

2 часа до пуска. Ракета заправлена. Телеметрические датчики и системы включены. pic.twitter.com/arLAiakxij

— FEDOR (@FEDOR37516789) [August 22, 2019](https://twitter.com/FEDOR37516789/status/1163801054000000000)

The Skybot F-850 is the first humanoid robot sent to space by Russia. NASA sent a humanoid robot, Robonaut 2, to space in 2011 to work in hazardous environments.

Original url:

<https://www.themoscowtimes.com/2019/08/27/russian-spacecraft-carrying-humanoid-robot-docks-with-space-station-a67026>