

ISS



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ISS history

- June 17, 1992 - cooperation in the space exploration.
- November 1, 1993 - plan of work on the ISS
- Participating countries: the US, Russia, Japan, Canada and the members of the European Space Agency, Belgium, Germany, Denmark, Spain, Italy, Netherlands, Norway, France, Switzerland, Sweden

«Zarya» and «Unity» modules

- November 20, 1998 - Functional Cargo Block "Zarya" was launched into orbit

- December 7, 1998 - Docked to the module "Zarya" module «Unity»



«Zvezda» and «Destiny» modules

- July 26, 2000 - Functional Cargo Block
"Zvezda" was docked

- February 7, 2001- American
scientific module
"Destiny" was docked



Other modules

- September 9, 2006 - Delivered two solar panels and thermal radiators system
- October 23, 2007 - "Harmony" is docked to the "Destiny" module
- February 11, 2008 - European 'Columbus' module
- March 14, 2008 - Japanese laboratory module "Kibo"
- November 12, 2009 - Mini Research Module "Poisk"
- May 18, 2010 - Mini Research Module "Rassvet"
- April 16, 2016 – "BEAM" module developed by private space company Bigelow Aerospace

ISS today



Thank you for attention