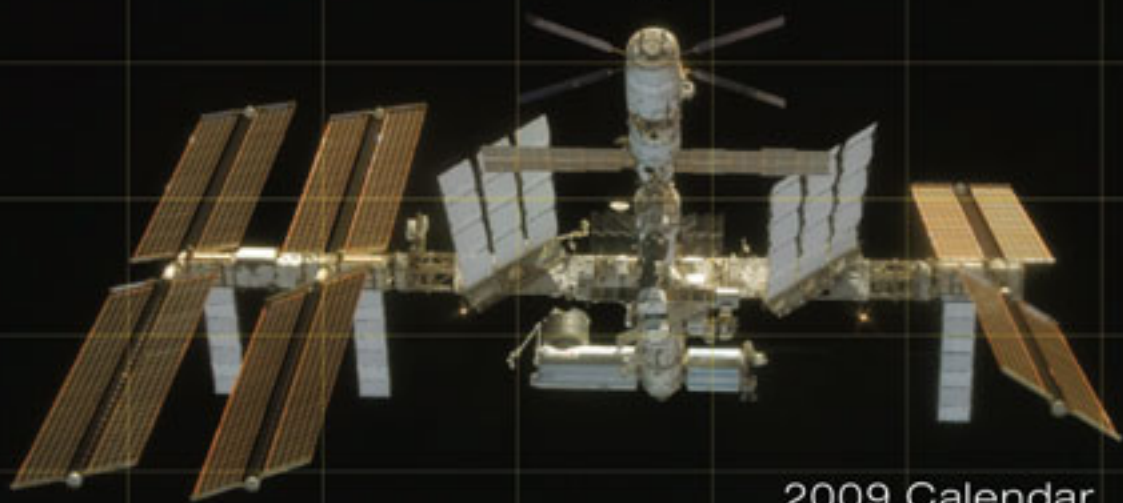


International Space Station



2009 Calendar

S M T W T F S

When the ISS is complete:

- Its solar arrays will span 243 feet (74 meters), which is longer than that of a Boeing 777
- It will measure 356 feet (108.5 meters) or equivalent to a football field
- It will have 32,300 cubic feet (915 cubic meters) or equal to that of a Boeing 747.

				1 New Year's Day	2 1989 - Luna 1 becomes first spacecraft to reach escape velocity and orbit the sun	3 2004 - Spirit rover lands on Mars
4	5	6	7 1968 - Surveyor (moon) launch 1990 - Lunar Prospector launch	8	9 1990 - STS-32 (SYNCOM IV-FS) launch	10
11 1996 - STS-72 (STS-1R, USMP-3) launch	12 1986 - STS-61C (SATCOM KJ-1) launch 1997 - STS-61 (Shuttle-MF) launch	13 1992 - STS-54 (TDRS-F, DKS) launch	14	15	16 2003 - STS-107 (Space Shuttle) launch	17
18	19 Martin Luther King, Jr. Day 1965 - Gemini 8 launch	20	21	22 1968 - Apollo 5 launch 1992 - STS-42 (ML-1) launch 1998 - STS-89 (Shuttle-MF) launch	23	24 1966 - STS-61C (DOC) launch 1986 - Voyager 2 Uranus flyby 2004 - Opportunity rover lands on Mars
25 1984 - President Ronald Reagan announces U.S. plans to build a space station	26	27 1967 - Apollo 1 fire	28 1986 - STS-51-L launch, Space Shuttle Challenger accident	29 1998 - Intergovernmental Agreement on Space Station Cooperation signed	30	31 1958 - Explorer 1 launch, First U.S. satellite 1961 - Mercury 2 launch 1971 - Apollo 14 launch

January 2009

4: 0 11: 0 18: 0 25: 0