

Box Score of 2010 Space Launches

The following table provides a “box score” of space launches that were conducted in 2010. The table was prepared by SpacePolicyOnline.com using data and information from [Jonathan’s Space Report](#), issued periodically by Jonathan McDowell; the [Space Track](#) website, which provides government-acquired data to the public (login required) about satellites and space launches; and news articles and various websites.

A similar table for 2009 is available in [this SpacePolicyOnline.com fact sheet](#).

Country/Organization	Successes	Failures
Russia	30	1
United States	15	0
Europe/Arianespace	6	0
China	15	0
Japan	2	0
India	1	2
Iran	0	0
Israel	1	0
North Korea	0	0
South Korea	0	1
Total	70	4

Notes:

“Success” means an object was placed into Earth orbit (or onto a lunar or planetary trajectory), even if it was not the correct orbit, or if the satellite failed.

This is a count of space *launches*, not the number of satellites (“payloads”) that were launched. Multiple payloads often are placed into orbit on a single launch.