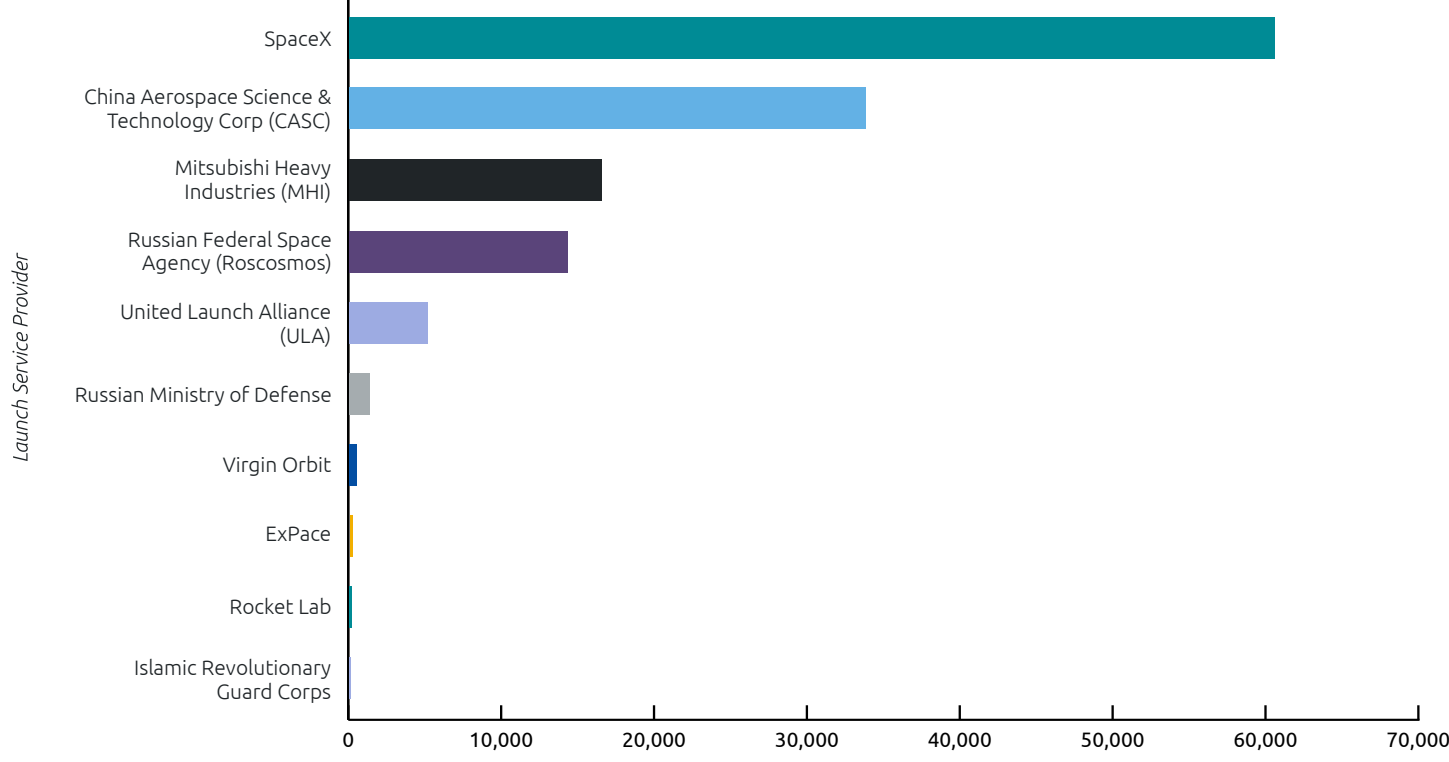


# Global Orbital Space Launches

## Q2 2020

### Upmass Carried by Launch Provider\*

SpaceX launched 60,520 kg of upmass in Q2 of 2020, followed by CASC with 33,763 kg.



\*Launch numbers include successful and partially successful launches of spacecraft into orbit as well as launch attempts that ended in failure. The numbers do not include suborbital launches, unless otherwise noted, or pad tests.

### Orbital Launches by Launch Service Provider

Last quarter, CASC had the most orbital launches.

**7**  
LAUNCHES



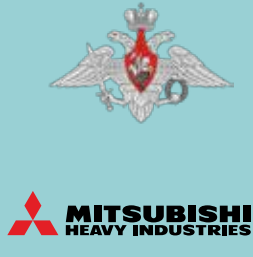
**5**  
LAUNCHES



**2**  
LAUNCHES



**1**  
LAUNCH



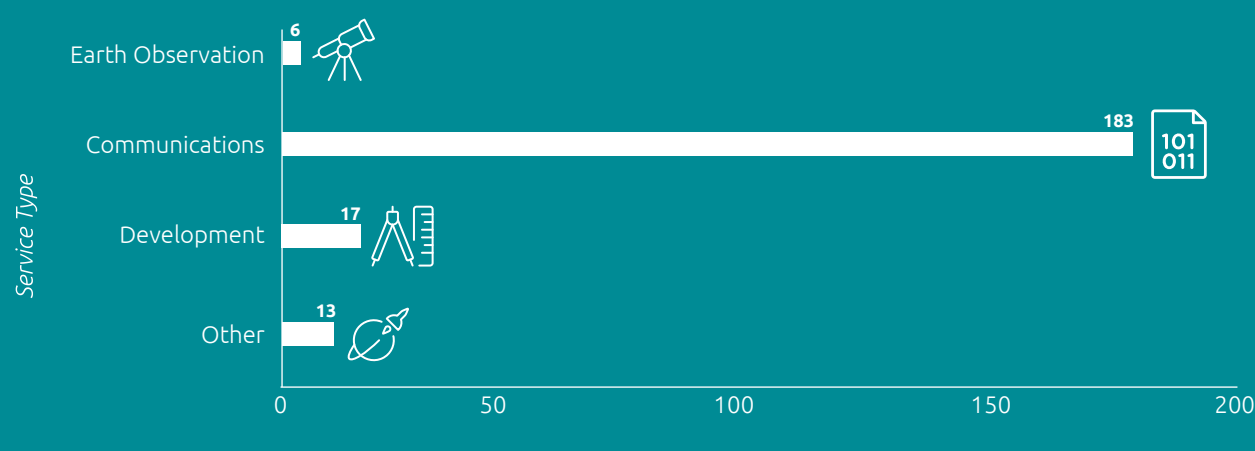
### Orbital Launches by Country

The United States and China both executed eight orbital launches in Q2, followed by Russia with three launches.



### Satellites by Service Type

Most of the satellites launched in Q2 2020 were communications satellites, followed by development payloads.



### Satellite Operators

Civil operators represented the majority of spacecraft operators during the second quarter of 2020.



### Satellites by Mass Class & Country of Manufacture

196 U.S.-manufactured smallsats were launched in Q2 2020. No satellites in the small or heavy classes were launched last quarter.

