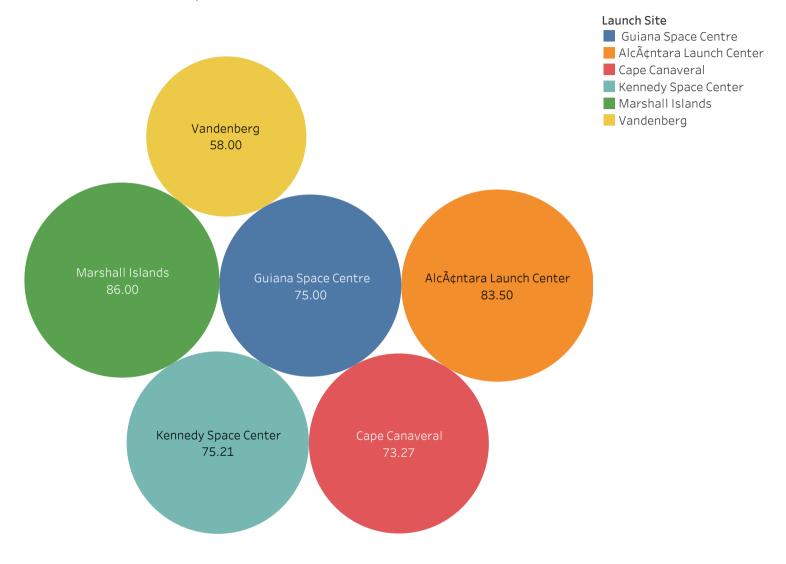
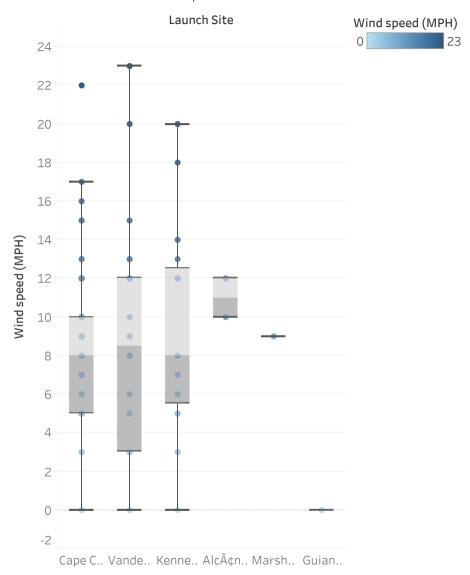
Launch Sites Temperatures



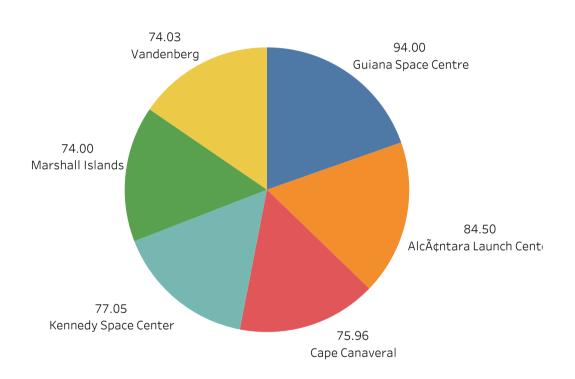
Launch Site and average of Temperature ($\hat{A}^{\circ} F$). Color shows details about Launch Site. Size shows average of Temperature ($\hat{A}^{\circ} F$). The marks are labeled by Launch Site and average of Temperature ($\hat{A}^{\circ} F$).

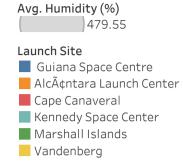
Launch Site Wind Speed



Wind speed (MPH) for each Launch Site. Color shows Wind speed (MPH). Details are shown for Launch Site.

Launch Site Humidity





Average of Humidity (%) and Launch Site. Color shows details about Launch Site. Size shows average of Humidity (%). The marks are labeled by average of Humidity (%) and Launch Site.

Launch Site Humidity



Launch Site

- Guiana Space Centre
- Alcântara Launch Center
- Cape Canaveral
- Kennedy Space Center
- Marshall Islands
- Vandenberg

er

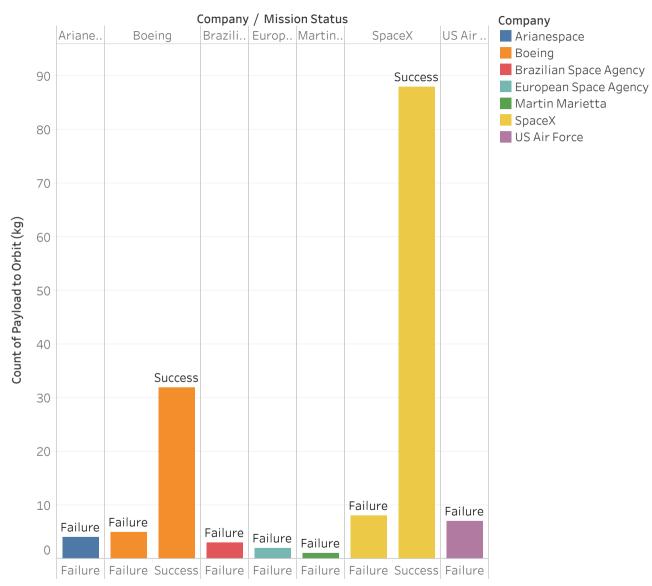
Average of Humidity (%) and Launch Site. Color shows details about Launch Site. Size shows average of Humidity (%). The marks are labeled by average of Humidity (%) and Launch Site.

Launch Vehicles Details

Vehicle Type	Company	
Ariane 1	European Space Age	Abc
Ariane 5 ECA	Arianespace	Abc
Ariane 5 G	Arianespace	Abc
Ariane 42P	Arianespace	Abc
Delta II 7320-10C	Boeing	Abc
Delta II 7326	Boeing	Abc
Delta II 7420-10C	Boeing	Abc
Delta II 7425	Boeing	Abc
Delta II 7425-10C	Boeing	Abc
Delta II 7426	Boeing	Abc
Delta II 7920-10	Boeing	Abc
Delta II 7920-10C	Boeing	Abc
Delta II 7925	Boeing	Abc
Delta III 8930	Boeing	Abc
Delta IV Heavy	Boeing	Abc
Delta IV Medium+ (4	Boeing	Abc
Falcon 1	SpaceX	Abc
Falcon 9 (v1.0)	SpaceX	Abc
Falcon 9 (v1.1)	SpaceX	Abc
Falcon 9 Block 3	SpaceX	Abc
Falcon 9 Block 4	SpaceX	Abc
Falcon 9 Block 5	SpaceX	Abc
Falcon 9 Full Thrust	SpaceX	Abc
Falcon Heavy	SpaceX	Abc
Titan II(23)G	Martin Marietta	Abc
Titan III(24)B	US Air Force	Abc
Titan IIIA	US Air Force	Abc
Titan IIIB	US Air Force	Abc
Titan IIIC	US Air Force	Abc
Vega	Arianespace	Abc
VLS-1	Brazilian Space Age	Abc

The view is broken down by Vehicle Type and Company.

Mission Statush



Count of Payload to Orbit (kg) for each Mission Status broken down by Company. Color shows details about Company. The marks are labeled by Mission Status.

Track Record

Launch Site / Company									Count of SpaceMis				
	Guiana	Space	Alcân	Сар	e Canave	eral	Kenne	Marsh		Vande	nberg		1 52
Mission	Ariane	Europ	Brazili	Boeing	SpaceX	US Air	SpaceX	SpaceX	Boeing	Martin	SpaceX	US Air	
Failure	4	2	3	5	3	3		5		1		4	
Success				22	52		19	2	10		15		

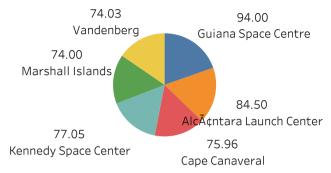
Count of SpaceMissions broken down by Launch Site and Company vs. Mission Status. Color shows count of SpaceMissions. The marks are labeled by count of SpaceMissions.

Space Mission Dashboard

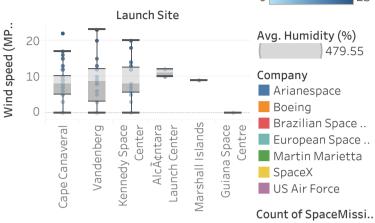
Launch Sites Temperatures



Launch Site Humidity







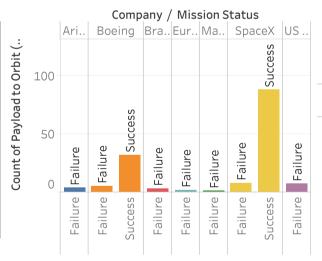
Wind speed (MPH)

52

Launch Vehicles Details

Vehicle Type	Company	
Ariane 1	European Space Age	At
Ariane 5 ECA	Arianespace	At
Ariane 5 G	Arianespace	At
Ariane 42P	Arianespace	At
Delta II 7320-10C	Boeing	At
Delta II 7326	Boeing	At
Delta II 7420-10C	Boeing	At
Delta II 7425	Boeing	Αt
Delta II 7425-10C	Boeing	Αt
Delta II 7426	Boeing	Αt
Delta II 7920-10	Boeing	Αt
Delta II 7920-10C	Boeing	Αt
Delta II 7925	Boeing	Αt
Delta III 8930	Boeing	At

Mission Statush



Track Record

