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“ in terms of mass, a  
nanosat or  
nanosatellite is  
anything that weighs  
between 1 and 10  
kilograms ” . Satellite  
types according to

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mass: Large satellites:

More than 1,000 kg;

Medium-sized

satellites: 500-1,000

kg; Small satellites:

Minisatellite:

100-500 kg;

Microsatellite:

10-100 kg;

Nanosatellite: 1-10

kg; Picosatellite: Less

than 1 kg

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Nano satellite is a small satellite platform with very high density technology, which must use reliable design. The design principles are as follows: 1. Strengthen the integrated design

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of electronic circuits  
and enhance the  
integration of  
electronic systems; 2.

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space has become quite common. Nowadays, you can find many Cubesats and other types of nanosatellite orbiting Earth and conducting experiments for universities. Hence, there is a significant demand to find good sources in nanosatellite technology.

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material that exists ...

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Solar sails are one great example of using cubesats to demonstrate new technology. Both the planetary society and NASA are using cubesats (Lightsail-1 and Nanosail-D respectively) to

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experiment with solar sails. These missions are being carried out for fractions of a price of a traditional space based platform.

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