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

## A Basic Guide to Nanosatellites | Alén Space

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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

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follows: 1. Strengthen the integrated design of electronic circuits and enhance the integration of electronic systems; 2.

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With the advents in space technology, the concept of making cubesat type nanosatellites and sending them to 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. Unfortunately, the material that exists ...

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## Introduction to Nanosatellite Technology and Components ...

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 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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