

《中国成功发射天舟一号，星辰大海又近一步！》

导读:本周四海南文昌，中国发射了第一艘货运飞船天舟一号，该飞船未来将承担着中国空间站的“快递员”角色，为空间站提供能源和必须的补给。



China on Thursday evening launched its first cargo spacecraft, Tianzhou-1, into space, a crucial step for the country in building a space station by approximately 2022.

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Lifted by a Long March-7 Y2 carrier rocket, Tianzhou-1 roared into the air from the Wenchang Space Launch Center in south China's Hainan Province.

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In space, the cargo ship will dock with the orbiting Tiangong-2 space lab, provide fuel and other supplies, and conduct space experiments before falling back to Earth.

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China aims to build a permanent space station that is expected to orbit for at least 10 years, and the debut of the cargo ship is important as it acts as a courier to help maintain the space station.

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Without a cargo transportation system, the station would run out of power and basic necessities, causing it to return to Earth before the designated time.

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