

Solar Energy South Africa

Tianhe Photovoltaic Panel



Overview

The core module provides life support and living quarters for three crew members, and provides guidance, navigation, and orientation control for the station. The module also provides the station's power, propulsion, and life support systems. The module consists of three sections: the habitable living quarter, the non-

Tianhe (: 天和; : Tiānhé; lit. 'Harmony of the Heavens'), officially the Tianhe core module (: 天和核心舱), is the first module to launch of the . It was launched into orbit on 29 April.

On 14 January 2021, CMSA announced the beginning of the construction phase for China's three-module space station. The core module, Tianhe, passed a flight acceptance review. This core module provides living space and life support for astronauts and houses.

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Wang Wenbao, director of the human spaceflight agency (CMSA), said China has established "a good working relationship" with space agencies in , , and other countries. The forward .

On 1 July 2021, the space station performed a maneuver in response to a possible close encounter with the -1095 communications satellite. Another maneuver was carried out on 21 October of the same year in response to a possible collision with .

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