

Hello Space, world's 3rd pocketcube satellite start-up, offers IoT through 5cm³ satellites!



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Getting ready to send its first test pocketcube satellite named Istanbul, Hello Space will provide worldwide coverage and data services to companies with the internet of things technology. Hello Space will demonstrate cutting-edge technology in space with the world's most recent and smallest satellite standard: pocketcube technology.

Istanbul, 24 Aug 2022, Hello Space – Turkey's first and the world's third pocketcube satellite constellation tech start-up – is set out to become one of the eye-catching technology start-ups born in Turkey, offering worldwide data IoT service, with pocketcube constellation to be sent into space. Pocketcube satellites are world's renowned smallest satellite standard, in 5cm x 5cm x 5cm size, providing large coverage from space through narrowband data communication. 'Istanbul', Hello Space's first test pocketcube satellite, is getting ready to take its place in space with SpaceX's Falcon9 rocket in February 2023.

At only 5 cm³, these tiniest and groundbreaking innovative satellites will cover the whole world

Hello Space will cover all over the world with its 5cm³ 'Istanbul' pocketcube test satellite. Pocketcube satellites provide worldwide uninterrupted and powerful data service at low cost; such as tracing the motion of cargo containers, remote monitoring of several variables as temperature, humidity levels of industrial equipment and tracking agricultural output to secure efficient supply chain management. Pocketcube satellite technology transfers

remote sensor data in maritime, agriculture, logistics, energy, environment and climate related businesses at a much lower cost with newest technology.

Both hardware and software technologies of pocketcube 'Istanbul' to be produced in Turkey

"I served as Team Leader in the Grizu-263A project – Turkey's first pocketcube satellite. I am proud to elevate my experience with Hello Space, working on newest technologies aiming to become a global data service company" said Hello Space Co-Founder and CEO Muzaffer Duysal.

"Hello Space boosts our ambition to put Turkey among world's pioneers in the pocketcube satellite field, which is practically new to everyone. We are accumulating huge know-how by producing both hardware and software in Turkey", added Hello Space Co-Founder Zafer Şen. He is also the founding partner of OBSS Technology.

Hello Space is found in May 2022 as Turkey's first commercial pocketcube satellite venture. Its founding partners are Muzaffer Duysal and Zafer Şen. The company aims to establish a pocketcube satellite constellation of 50+ satellites in space, to offer data service with narrowband data transfer through internet of things technology (IoT).

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Press Contacts

1. **Alison Lancaster**

Editorial

editorial@pressat.co.uk

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