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To reduce the risk and for a longer observation time the mission will be split into smaller satellites. Altogether GCOM will be a series of six satellites. The first satellite, GCOM-W (Shizuku), was launched on 17 May 2012 with the H-IIA. The second satellite, GCOM-C, was launched in 2017. Satellites for other agencies

JAXA - Wikipedia

In the context of spaceflight, a satellite is an object that has been intentionally placed into orbit. These objects are called artificial satellites to distinguish them from natural satellites such as Earth's Moon.. On 4 October 1957, the Soviet Union launched the world's first artificial satellite, Sputnik 1. Since then, about 8,900 satellites from more than 40 countries have been launched.

Satellite - Wikipedia

While the company operated 22% of the world's operational satellites as of April, it went on to launch an additional 175

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satellites in the span of one month, from August to September 2020. Following its series of summer launches, SpaceX announced that it had deployed enough satellites to support the beta version of its satellite-based ...

Visualizing All of Earth's Satellites: Who Owns Our Orbit?

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India currently operates INSAT and GSAT series communication satellites, earth observation satellites, and IRNSS series navigational satellites. Dual-use satellites such as TES and Cartosat serve both civilian and military applications,

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whereas India's first dedicated defence satellite GSAT-7 serves the military.

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The 10 countries most active in space - Aerospace Technology

Honeywell's JetWave MCX broadband satellite communication (SATCOM) solution, using an HM-series modem from Hughes Network Systems LLC (Hughes), was paired with SES' medium earth orbit (MEO) high-throughput, low-latency network, and multiple SES geostationary satellites, including the government-dedicated GovSat-1 satellite.

Press Release: Honeywell, SES, Hughes demo multinetwork ...

The Lockheed Martin series 7000 satellites use the Aerojet MR 509 hydrazine arcjet system (1.8-kW power level, I sp of 502 sec). The arcjet continues to evolve with the latest Lockheed satellite bus, the A2100 satellites, which utilize the MR-510 arcjet system (2.2-kW, 582-sec nominal I sp

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thrusters) for NSSK.

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Thales Alenia Space (TAS), the joint-company between Thales (67%) and Leonardo (33%), logged a number of successes in 2021, including key contracts, major industrial milestones and launches, a series of innovations and new capital investments. TAS confirmed its global reference in orbital infrastructures last year, by confirming the development contract for the communications and refueling ...

**Thales Alenia Space: contracts,
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Space for all. General information on GMV's work on the Galileo program. GMV is a key player in the development of the ground segment, PSR (public service regulation) receivers and operations in the Galileo program. The activities carried out include:

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NASA History Series Publications

China has informed the United Nations that its crewed space station twice maneuvered to avoid potential collisions with SpaceX Starlink satellites earlier this year.

China's space station maneuvered to avoid Starlink satellites

Aerospace Defense Command, keeps track of almost everything in Earth orbit. Periodically, they issue orbital information on non-classified satellites to the National Aeronautics and Space

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Administration (NASA) for release to the
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by individual catalog number of the
satellite and contains numeric
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AVIONEWS - World Aeronautical Press Agency

Starlink satellites have a dry mass of
about 260 kg; 12,000 satellites will total
3100 tonnes. A 5-year cycle would see
on average almost 2 tonnes re-entering
Earth's atmosphere daily.

Satellite mega-constellations create

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Honeywell, SES and Hughes Demonstrate Multinetwork ...

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Andrés Omar Tiseira Izaguirre, Luis Miguel García-Cuevas González, Pedro Quintero Igeño, Pau

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