

NEWSPACE MARKET · COMPANY PROFILE



DIY Satellite

Argentina · diysatellite.com

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DIY Satellite

DIY Satellite is an Argentine aerospace initiative that provides practical, affordable access to orbit through the PocketQube format (5×5×5 cm per unit). The company's service model covers the complete mission lifecycle: mission architecture and subsystem definition, hardware integration and validation, launch deployer coordination with global providers, and post-launch telemetry and communications support — all under one roof, starting at approximately USD 15,000 per mission. DIY Satellite's technical heritage is established through DIY-1, an orbital demonstration mission that validated the baseline platform in real space conditions. The company is now preparing for its first commercial customer deployment campaigns, with the inaugural launch window targeted for mid-2026. Services are designed for universities, startups, and research laboratories seeking a realistic on-ramp to orbit without the overhead of building full in-house satellite development capability. The PocketQube Deployer System, independently qualified and validated by DIY Satellite, provides the mechanical deployment mechanism for customer spacecraft. The company is based in Argentina and operates with a fully remote-capable mission support stack.

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SERVICES

Services

Assembly workflows, subsystem validation, interface review, and launch readiness preparation DIY Satellite provides services for assembly processes, validating subsystems, reviewing interfaces, and preparing for launch to ensure mission success.	Deployer interface coordination, documentation support, and mission execution guidance The company assists with coordinating the satellite's interface with the deployer, provides documentation support, and offers guidance during mission execution.
Mission Architecture, Subsystem Definition, Payload Accommodation, and Mission Scoping The company offers expertise in defining the overall mission structure, specifying subsystems, integrating payloads, and outlining the scope of compact orbital missions.	PocketQube-class programs for student teams, research groups, and STEM initiatives DIY Satellite develops PocketQube systems, deployer validation campaigns, and launch-oriented mission support for organizations needing a credible, lower-barrier path to orbit.
Telemetry planning, communications workflows, and early-orbit operational support DIY Satellite offers services for planning telemetry, establishing communication workflows, and providing operational support during the critical early-orbit phase.	

Product catalogue



DIY SATELLITE

DIY Satellite PocketQube Mission Package

End-to-end PocketQube mission services from \$15,000 — design, integration, testing, launch coordination, and on-orbit operations. First commercial flights mid-2026. Flight heritage

Form factor	PocketQube (5 × 5 × 5 cm per unit)
Starting price	~\$15,000 USD
First commercial deployment	Mid-2026
Flight heritage	DIY-1 orbital mission
Services included	Mission design, hardware integration & testing, launch coordination, on-orbit operations
Deployer system	Proprietary PocketQube Deployer, independently qualified

\$15 000

Contact DIY Satellite

Open the company profile on NewSpace Market to see full specifications and datasheets, and to send a request for quotation that reaches the manufacturer directly.

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