

NEWSPACE MARKET · COMPANY PROFILE

TEKEVER

TEKEVER

Portugal · founded 2001 · tekever.com

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as of 20 August 2026

TEKEVER

Founded in 2001 by computer scientists and AI researchers, TEKEVER began as a bootstrapped startup focused on artificial intelligence, machine learning, and distributed systems. Over its first decade the company identified the emerging UAS market and began building software-driven autonomous platforms, eventually becoming Europe's leading provider of unmanned aerial vehicles for defence and security. TEKEVER designs and manufactures a family of fixed-wing UAS — the AR3, AR3 EVO, AR5, and ARX — that serve ISR, electronic warfare, maritime patrol, and swarm operations. Its Intelligence-as-a-Service platform ATLAS delivers real-time processed data to government and defence customers globally, with systems battle-proven in Ukraine. Beyond UAS, TEKEVER operates a dedicated Space division supplying inter-satellite link radios (GAMALINK) and synthetic aperture radar payloads (GAMASAR) for NewSpace and institutional missions. GAMALINK flew on ESA's Hera asteroid mission, and in 2026 TEKEVER was selected by CNES and DGA to deliver the active SAR antenna for France's sovereign SAR satellite programme. In 2025 the company achieved unicorn status following funding rounds totalling over £400 million in the UK and €100 million in France, with offices in Lisbon, Bath, Toulouse, Swindon, and North Carolina.

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SERVICES

Services

Data and Intelligence Services

TEKEVER provides customers with data and intelligence derived from its unmanned aerial systems.

Operator Training

TEKEVER provides training for customer operators to effectively use and manage their systems.

Technical Assistance and Maintenance

TEKEVER offers ongoing technical support and maintenance services for its supplied systems.

Product catalogue



TEKEVER

ATLAS Intelligence Platform

AI/ML-powered cloud mission management platform integrating UAV, satellite communications, and sensor data for real-time maritime surveillance and decision-making.

Deployment	Cloud-based, browser accessible (no install)
Data sources	UAV sensors, satellite communications, AIS databases
Key features	Pre-mission planning, live video, mission replay, vessel tracking, AI/ML object identifica
Interface	Web browser (cross-platform)

price on request



TEKEVER

GAMALINK

GAMALINK is an advanced and flexible software-defined radio (SDR) optimized for in-orbit connectivity, supporting simultaneous ground and inter-satellite links with robust RF proto

Communications Range	10 cm to 1000+ k
Frequency Band	S-band (2.2 to 2.45 GHz)
RF Output Power	100mW to 4W
Net Data Rate	10kbps to 500kbps (adaptive)
Supply Voltage	22V to 32V unregulated
Data Interfaces	2 x RS-422 (up to 460800 baud) 2 x PPS input
Ranging Accuracy	Better than 50 cm (3-sigma)

price on request [datasheet](#)



TEKEVER

GAMALINK Inter-Satellite Link Radio

Software-defined S-band radio for inter-satellite links with ranging accuracy better than 50 cm. Flight-proven on ESA Hera.

Type	Software-defined S-band ISL radio
Ranging accuracy	< 50 cm
ITAR	ITAR-free
Flight heritage	ESA Hera mission (asteroid proximity operations)
TRL	9 (flight-proven)

flight proven · TRL 9 price on request



TEKEVER

GAMASAR Synthetic Aperture Radar Payload

SAR payload for UAVs and satellites delivering cloud-penetrating, day/night terrain imaging for security and environmental applications.

Type	Synthetic aperture radar (SAR)
Platforms	UAVs and satellites
Imaging modes	Stripmap, Spotlight
ITAR	ITAR-free
Notable program	Selected for France DESIR sovereign SAR satellite (CNES/DGA, 2026)

price on request

Contact TEKEVER

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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