

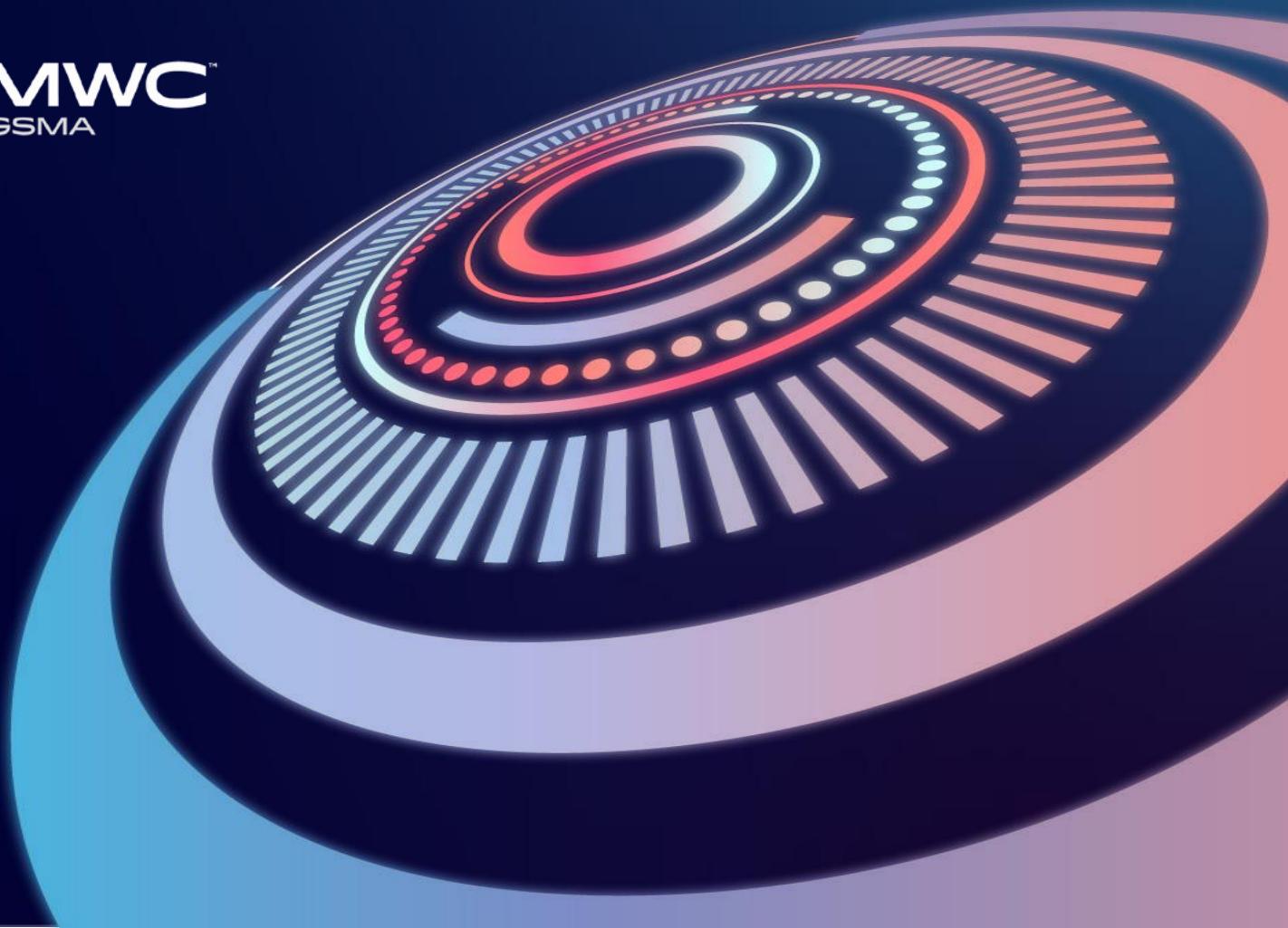


Ministry of Economy and Industry
Foreign Trade Administration

ISRAEL MWC 2026

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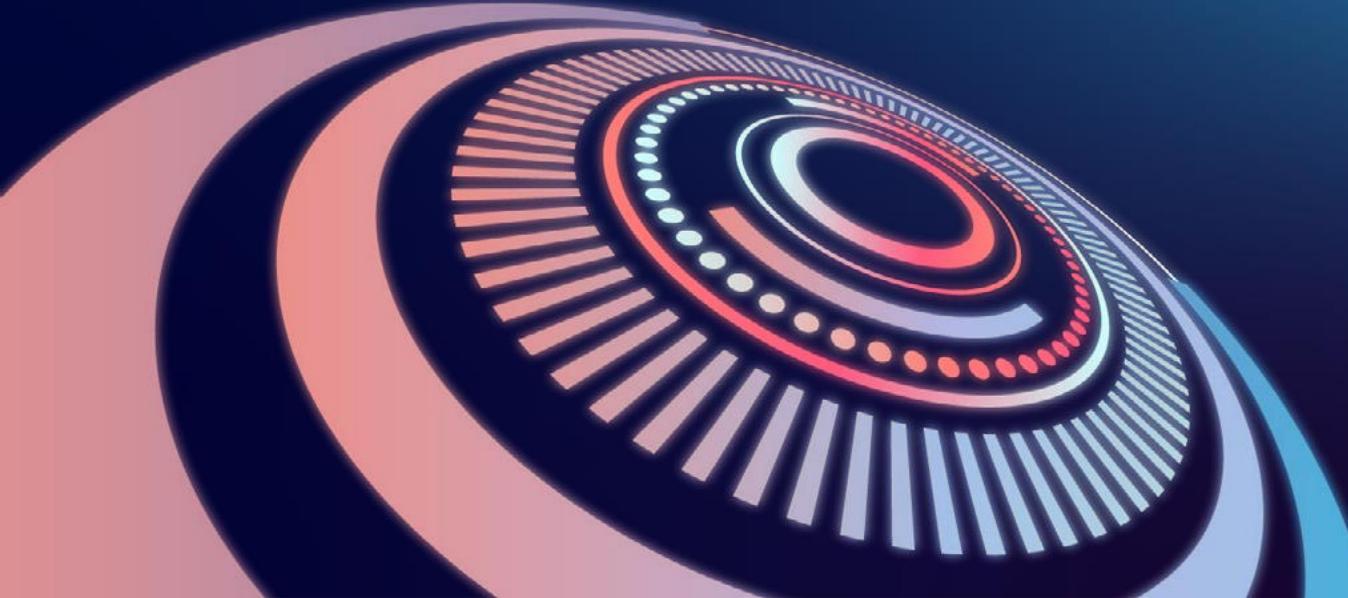
MWC
GSMA





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Israel Pavilion | Mobile World Congress 2026

Powering the Future of Mobile, AI & Connected Industries

Israel's leading mobile, telecom, and deep-tech companies come together once again under the **Israel Pavilion at Mobile World Congress 2026 in Barcelona**, presenting breakthrough technologies shaping the next era of global connectivity.

The pavilion highlights a diverse and future-oriented portfolio of solutions designed for **mobile network operators (MNOs), service providers, vendors, manufacturers, OEMs, hyperscalers, and enterprises** navigating the transition to AI-driven, data-intensive and highly connected networks.

What You'll Discover at the Israel Pavilion

The Israel Pavilion offers a centrally located, high-profile showcase for Israeli innovation across critical technology domains, including:

Security • Connectivity • Edge Computing • 5G & Beyond • Generative AI • AR& Video • VAS • IoT • Advanced Software & Hardware Solutions

New in 2026: AI Infrastructure & Data Zone

This year, the pavilion introduces a dedicated AI Infrastructure & Data Zone, featuring companies building the foundations that power AI at scale - from data management and orchestration to compute optimization, network intelligence, and secure AI deployment across telecom and enterprise environments.

Israeli companies excel at transforming complex challenges into agile, scalable and market-ready solutions - delivering real business value in one of the world's most competitive technology landscapes.

The Israel Pavilion is organized and led by the Israel Export Institute, in cooperation with the Foreign Trade Administration at the Ministry of Economy and Industry.

The Israel Export Institute is a non-profit organization, supported by the Government of Israel and the private sector, dedicated to fostering international business collaboration. The Institute facilitates strategic partnerships, joint ventures, and commercial opportunities, connecting global mobile-centric corporations with Israeli innovators whose technologies deliver a clear competitive edge.

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The Foreign Trade Administration at the Ministry of Economy

The **Foreign Trade Administration at the Ministry of Economy and Industry** is responsible for managing and directing the international trade policy of the State of Israel. The Administration's main activities include promoting trade and exports, initiating and maintaining trade agreements, attracting and facilitating foreign investments, and creating strategic cooperation with foreign companies. Together with the Administration's team in Israel, we operate a network of 55 offices, including **40 Economic and Commercial Missions worldwide**, which serve as the operational arm of the Ministry in the global markets.

At **MWC 2026**, our Economic and Trade Missions will work to connect the international business community with Israel's innovative mobile and tech industries, as they have done in previous years with great success.

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Index by Category



Product Category	Company name
AI Infra	<ul style="list-style-type: none">• <u>Avon AI</u>• <u>BonData</u>• <u>NewPhotonics</u>• <u>SCAILIUM</u>
AI Based Solutions	<ul style="list-style-type: none">• <u>Avon AI</u>• <u>BonData</u>• <u>Flycomm</u>• <u>Friendly Technologies</u>• <u>PureSight Technologies</u>• <u>Radware</u>• <u>TechSee</u>
Cloud& Data	<ul style="list-style-type: none">• <u>Allot Ltd.</u>• <u>BonData</u>• <u>Flycomm</u>• <u>HEQA Security</u>• <u>NewPhotonics</u>
Connectivity	<ul style="list-style-type: none">• <u>CGS Tower Networks</u>• <u>Friendly Technologies</u>• <u>Flycomm</u>• <u>NewPhotonics</u>• <u>RAD</u>• <u>TechSee</u>
Hardware	<ul style="list-style-type: none">• <u>HEQA Security</u>• <u>NewPhotonics</u>

Index by Category



Product Category	Company name
Infrastructure	<ul style="list-style-type: none">• Allot Ltd.• CGS Tower Networks• EdgeHawk• Exaware• FlowSec Ltd.• Galileo Satellite Navigation Ltd• NewPhotonics• Spacecom Ltd.
IoT & Edge	<ul style="list-style-type: none">• EdgeHawk• Exaware• First Point Mobile Guard• Friendly Technologies• Galileo Satellite Navigation Ltd• RAD• Radware• Roamability Ltd.• Trackimo• Tupaia
Monetization, Optimization	<ul style="list-style-type: none">• Allot Ltd.• CGS Tower Networks
SaaS	<ul style="list-style-type: none">• First Point Mobile Guard• FlowSec Ltd.• FlyComm• PureSight Technologies• TechSee
Satellite	<ul style="list-style-type: none">• Galileo Satellite Navigation Ltd• Spacecom Ltd.

Index by Category



Product Category	Company name
Security	<ul style="list-style-type: none">• Allot Ltd.• CGS Tower Networks• EdgeHawk• First Point Mobile Guard• FlowSec Ltd.• HEQA Security• Radware
Smart City/ Mobility	<ul style="list-style-type: none">• First Point Mobile Guard• Galileo Satellite Navigation Ltd• Roamability Ltd• Tupaia
VAS, AR/VR, Video	<ul style="list-style-type: none">• Allot Ltd.• FlowSec Ltd.• PureSight Technologies• Radware• SpaceCom Ltd.• TechSee• Wearable Devices
5G	<ul style="list-style-type: none">• CGS Tower Networks• Firstpoint Mobile Guard• Flycomm• Galileo Satellite Navigation Ltd• RAD• Spacecom Ltd.• Tupaia



CATEGORIES

- Big Data
- Security
- VAS
- Monetization, Optimization
- Network Management

Company Profile

Allot (NASDAQ/TASE: ALLT) developed Deep Network Intelligence, powered by advanced AI/ML technologies, which enables app-aware network visibility, precise traffic control, QoE optimization and protection. It also enables telcos to offer affordable, revenue-generating cybersecurity protection services to consumer and SMB customers who don't have resources or expertise to protect themselves.

Solution at a Glance

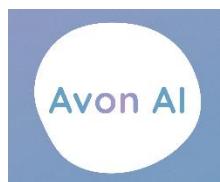
Allot Secure is powered by Allot NetworkSecure, DNS Secure or HomeSecure – network-based revenue-generating cybersecurity services. When customers opt-in, Allot Secure enforces customer policies both for cybersecurity and parental controls. NetworkSecure is deployed for mobile, fixed and converged networks. DNS Secure can be deployed in mobile and fixed broadband networks as a standalone solution or with HomeSecure broadband network protection, IoT protection and CPE hardening, and OffNetSecure for off-net security.

Value Proposition

Allot Secure delivers always-on network-based cybersecurity protection and parental controls, protecting subscribers from online threats while enabling service providers to boost trust, reduce churn, and create new revenue streams.

Interested in meeting with

Mobile Operators / Telco, ISP, Carriers, Integrators, Distributors and Resellers, Enterprise



www.avon-ai.com



CATEGORIES

- AI Infra
- AI Based Solutions

Company Profile

Avon AI provides a platform that helps enterprises monitor, control, and improve their AI agents in production. We give business teams the visibility and tools to ensure agents behave reliably, align with organizational goals, and deliver consistent performance as companies move toward real-world AI deployment.

Solution at a Glance

Avon AI provides a platform that helps organizations manage their AI agents with confidence. The system offers conversation analysis, agent behavior monitoring, information management, and continuous testing, all designed to ensure agents act reliably and align with business goals. Business teams gain full visibility and control, enabling them to detect issues, understand root causes, and make safe updates as they scale toward production.

Value Proposition

Avon AI ensures AI agents behave safely and consistently by giving business teams full visibility, control, and continuous testing tools needed for reliable, real-world deployment.

Interested in meeting with

Mobile Operators / Telco, Enterprise, Technology Companies.



CATEGORIES

- Big Data
- AI Infra
- AI Based Solutions
- Software

Company Profile

BonData is the world's first Autonomous Data Platform, designed to replace the fragmented Modern Data Stack. By automating the entire lifecycle - from extraction to AI-driven action-BonData eliminates engineering bottlenecks. We empower organizations to move from complex "data plumbing" to immediate, intelligent execution within 24 hours.

Solution at a Glance

BonData's "Go To Data Platform" collapses the ETL-DWH-BI stack into a Unified Intelligence Layer. Our IntelliBond engine automatically maps relationships across disparate systems, building a self-healing data warehouse in hours. Users interrogation data via natural language AI agents and trigger automated workflows, solving the "Last Mile" problem by turning static insights into proactive operational execution.

Value Proposition

Stop building, start acting. BonData delivers a dramatic TCO reduction by replacing human-intensive data engineering with an autonomous platform that provides clean, connected, and AI-ready data instantly.

Interested in meeting with

Mobile Operators / Telco, Manufacturers, Distributors and Resellers, Media & Content, Partners, Enterprise, Technology Companies, CPG.



CATEGORIES

- Security
- 5G
- Infrastructure
- Connectivity
- Monetization, Optimization

Company Profile

CGS Tower Networks empowers security and monitoring tools with precise, real-time network visibility. Our disaggregated Tera-Pro platform delivers correct data in the right format and volume, enabling 5G mobile subscriber correlation and optimized performance across enterprise, service provider, and industrial environments.

Solution at a Glance

CGS Tower Networks delivers scalable visibility from IOT to ISP with full software/hardware disaggregation. The Tera-Pro platform provides DPI, rich metadata, subscriber-correlation regex, smart load-balancing, and advanced tunnel handling, supporting millions-scale IP black/whitelisting at 400G. It runs on-premises, private/public clouds, and 5G environments, with containerized applications operating alongside visibility functions to deliver accurate, high-volume data to security and monitoring tools.

Value Proposition

Reliable, scalable visibility that empowers organizations with the network intelligence needed to secure, optimize, and innovate across modern hybrid and 5G infrastructures.

Interested in meeting with

Mobile Operators / Telco, ISP, Carriers, Integrators, Distributors and Resellers, 5G, Partners, Enterprise



Seeking
Investment

CATEGORIES

- Security
- Infrastructure
- Edge

Company Profile

EdgeHawk Security delivers advanced, edge-native DDoS protection engineered for modern high-volume threats. Its distributed platform mitigates attacks directly on the router, eliminating appliances and reducing costs. With machine-learning-driven detection, zero-touch operations, and resilience against Alsuru-class botnets, EdgeHawk empowers operators to protect networks with precision, speed, and scalable efficiency.

Solution at a Glance

EdgeProtect is a distributed, router-native DDoS protection system that stops attacks at the network edge without appliances. It learns per-host traffic baselines, detects spikes and ratio anomalies in real time, and mitigates instantly using the router's own forwarding hardware. With zero-touch agent upgrades, centralized control, and support for Alsuru-class, burst, carpet-bombing, and outbound attacks, EdgeProtect delivers high-accuracy defense with dramatically lower operational and ownership costs.

Value Proposition

EdgeProtect delivers accurate, router-based DDoS mitigation with minimal cost and complexity, eliminating appliances while blocking modern threats like Alsuru, bursts, and carpet bombing. Customers gain stronger protection, faster response, and significantly lower TCO.

Interested in meeting with

Mobile Operators / Telco, ISP, Carriers



CATEGORIES

- Infrastructure
- Software
- Edge
- Networking Solutions

Company Profile

Exaware delivers innovative end-to-end DC and AI networking solutions built on hardened open-source SONiC, high-scale BGP/MPLS gateways, and fully integrated monitoring and automation systems. With 16 years of networking expertise and carrier-grade design since 2008, Exaware ensures high performance, reliability, and a future-proof open networking architecture.

Solution at a Glance

Exaware delivers end-to-end DC and AI networking solutions using hardened open-source SONiC for spine/leaf switching and ExaNOS for carrier-grade IP/MPLS gateways. This disaggregated architecture reduces significantly the TCO, ensures high performance, and provides seamless compatibility with open hardware. Customers gain full operational freedom, scalability, and robust automation and monitoring—without vendor lock-in.

Value Proposition

A fully operational, open-source-based DC networking solution that integrates switching, monitoring, automation, and lifecycle management—delivering reliability, flexibility, and significantly reduced total cost of ownership.

Interested in meeting with

ISP, Carriers, Integrators, Distributors and Resellers, Enterprise, Cloud providers.



CATEGORIES

- Security
- IoT
- SaaS
- 5G
- Software
- Smart City/
Mobility

Company Profile

FirstPoint is a leading provider of cellular cybersecurity solutions, helping governments, defense institutions, critical infrastructure and enterprises to protect, and scale their cellular networks against cellular cyber threats. FirstPoint delivers innovative, device-agnostic solution that empower organizations to stay secure and agile in the rapidly growing cellular IoT/5G era.

Solution at a Glance

FirstPoint delivers the industry's most robust cellular cybersecurity via a patented mobile core overlay for LTE and 5G networks. This device-agnostic solution provides above telco-grade security, protecting governments, defense, and enterprises against all cellular cyber threats from 2G to 5G. It ensures zero performance impact, offers rapid plug-and-play deployment, and gives customers full control, eliminating reliance on operators while securely scaling global connectivity.

Value Proposition

Secure and scale your cellular networks against all cyber threats. Trusted by governments, FirstPoint's patented solution protects every device with zero performance impact.

Interested in meeting with

Mobile Operators / Telco, ISP, Carriers, Integrators, Manufacturers, Distributors and Resellers, IOT integrators, 5G, Partners, Enterprise, Government, HLS, Defense, Critical Infrastructure

Seeking
Investment

CATEGORIES

- Security
- SaaS
- Infrastructure
- VAS
- Software

Company Profile

FlowSec is a global leader in DDoS defense solutions, offering unparalleled protection for communication service providers (CSPs) and enterprises. The platform provides Value-Added Services (VAS) for CSPs, enabling them to enhance their offerings and increase revenue streams. FlowSec's innovative Global Shield Protection creates a worldwide network of shared intelligence, stopping attacks as far from the target as possible. With seamless integration into existing infrastructure, FlowSec eliminates the need for in-line devices, making deployment effortless. Its scalable solutions defend networks of any size, from single IPs /32 to /16 networks, ensuring affordable, robust, and real-time protection for businesses worldwide.

Solution at a Glance

At Flowsec, we empower Communication Service Providers (CSPs & ISPs) with proactive DDoS protection that stops threats before they reach customers. Founded by cybersecurity experts, our scalable SaaS DDoS protection solution enables CSPs to strengthen networks, safeguard businesses, and offer premium protection services, unlocking new revenue opportunities while ensuring seamless security for businesses of all sizes.

Value Proposition

FLOWSEC isn't just about stopping attacks; it's about creating a safer internet for everyone. Our innovative approach empowers CSPs to provide their customers with unparalleled security while growing their own businesses. Join us in reshaping the future of cybersecurity proactively, powerfully, and profitably.

Interested in meeting with

Mobile Operators / Telco, ISP, Carriers, Integrators, Distributors and Resellers, Partners.



Flycomm

CATEGORIES

- Big Data
- SaaS
- AI Based Solutions
- 5G
- Connectivity
- Network Management

Company Profile

Flycomm is an AI-driven Network Intelligence company delivering real-time, actionable visibility into 5G and wireless connectivity. Our zero-integration platform transforms raw data into operational intelligence across Telecom, Critical Infrastructure, and Defense. We empower organizations to optimize performance, bridge coverage gaps, and ensure resilient connectivity in the most mission-critical environments.

Solution at a Glance

Flycomm provides AI-powered network intelligence for 5G and multi-technology environments. Our zero-integration platform delivers real-time visibility and spectrum awareness across Telecom, Critical Infrastructure, and Defense. By transforming raw data into actionable insights, we enable operators to reduce churn, ports to ensure operational continuity, and defense units to maintain connectivity in contested areas—turning complex network challenges into measurable ROI and operational advantage.

Value Proposition

Flycomm delivers AI-powered 5G intelligence with zero core integration. We transform complex network data into actionable visibility, ensuring resilient connectivity, optimized ROI, and a decisive operational advantage for mission-critical environments.

Interested in meeting with

Mobile Operators / Telco, Integrators, Distributors and Resellers, IOT integrators, 5G, Partners.



CATEGORIES

- AI Based Solutions
- IoT
- Wi-Fi
- Software
- Connectivity

Company Profile

Friendly Technologies delivers carrier-grade AI driven device management for Telecom and IoT providers. Supporting any device via standards such as TR-069/TR-369, LwM2M, and more. Our moto: Any device, Any Network, Any service. Trusted by global providers, Friendly enables automated provisioning, monitoring, remote updates, analytics, and full device lifecycle management, across IoT and broadband ecosystems.

Solution at a Glance

Friendly's unified device management platform, built on TR-069/TR-369, delivers AI-driven problem resolution, advanced Wi-Fi optimization, predictive analytics, QoE monitoring, seamless onboarding, firmware updates, and service orchestration—enhancing operational efficiency and customer experience for Telecom operators. For IoT providers, Friendly offers LwM2M/MQTT management, embedded clients, and Prpl/Matter integration, enabling secure, scalable, end-to-end lifecycle control across diverse devices and networks.

Value Proposition

Friendly offers advanced unified device management with AI-driven automation, helping Telecom and IoT providers boost easy device provisioning and life cycle management to minimize OPEX, and support secure, future-ready growth at scale.

Interested in meeting with

Mobile Operators / Telco, ISP, Carriers, Integrators, Manufacturers, Distributors and Resellers, IOT integrators, Partners



CATEGORIES

- IoT
- 5G
- Infrastructure
- Smart City/ Mobility
- Satellite

Company Profile

Galileo Satellite Navigation Ltd (GalNav) delivers infrastructure-grade GNSS continuity for indoor, underground, and denied environments. The company combines controlled GNSS signal generation, GNSS simulators, and software receivers to enable seamless indoor–outdoor navigation without modifying end-user devices, serving critical and regulated infrastructure worldwide.

Solution at a Glance

GalNav enables true GPS-based indoor navigation by extending GNSS signals into indoor and underground environments. The solution preserves standard receiver behavior and seamless indoor–outdoor continuity. GNSS simulators provide the signal-level accuracy, validation, and control that underpin infrastructure-grade indoor deployments for transportation hubs and regulated facilities.

Value Proposition

Infrastructure-grade GPS indoor navigation with absolute positioning, seamless indoor–outdoor continuity, and validated GNSS performance—delivered without changing receivers or relying on calibration-heavy alternatives.

Interested in meeting with

Mobile Operators / Telco, ISP, Carriers, Integrators, Distributors and Resellers, IOT integrators, Partners, Enterprise, Technology Companies



CATEGORIES

- Cloud
- Security
- Connectivity
- Enterprise Solutions

Company Profile

HEQA Security is a trusted provider of quantum-safe cybersecurity, protecting critical data communications against current and future threats. Using Quantum Key Distribution (QKD) enhanced with Post-Quantum Cryptography (PQC), HEQA secures telecom, cloud, data center, financial, and government networks worldwide.

Solution at a Glance

HEQA delivers quantum-safe security for data in motion by combining Quantum Key Distribution (QKD) with Post-Quantum Cryptography (PQC). Our compact 1U solutions integrate QKD transmitters, receivers, and key management into existing fiber, telecom, and cloud networks. This layered, defense-in-depth approach protects against today's cyber threats and future quantum attacks—without disrupting operations.

Value Proposition

Unbreakable, quantum-safe data communication—deployed today, seamlessly integrated, and scalable for tomorrow's networks.

Interested in meeting with

Mobile Operators / Telco, Integrators, Distributors and Resellers, Media & Content, 5G, Partners, Enterprise.



CATEGORIES

- Cloud
- AI Infra
- Hardware
- Infrastructure
- Connectivity

Company Profile

NewPhotonics delivers highly integrated photonic IC chips for scale-out, scale-up and scale-across data center interconnect. Our innovative chip design results in simplified production and high reliable yield. Discover the all-optical connectivity advantage with NPG102 chip solutions enabling for DSP and LPO+™ pluggables with boosted bandwidth and improved energy efficiency.

Solution at a Glance

NPG102 Series transmitter on chip solutions elevate optical signal processing to new performance across latency, TCO and power efficiency for network pluggables. The NPG10204 for DSP-based modules at 1.6T and 800G puts breakthrough integrated laser chips at high reliability into the data center network. The NPG10202/03 provides integrated optical equalization and interoperability unparalleled in the market today.

Value Proposition

Break through the noise with highly integrated photonic IC chips from NewPhotonics – designed for transceiver pluggables and built for energy- and bandwidth-efficient optical connectivity to scale the AI-era network.

Interested in meeting with

Mobile Operators / Telco, ISP, Carriers, Manufacturers, Partners, Technology Companies



CATEGORIES

- AI Based Solutions
- SaaS
- Software
- VAS
- Online Child Safety

Company Profile

PureSight is a global leader in AI-powered online child safety, giving families real-time protection in an increasingly digital world. Our advanced social media alerts, location tracking, AI internet filtering, and screen-time management empower parents with peace of mind. Trusted by Tier-1 telecoms, insurers, and educators worldwide, PureSight is shaping a safer digital future for every child.

Solution at a Glance

PureSight is an AI-powered child online safety solution that protects children across devices and networks. It detects harmful social media interactions, alerts parents to risks, and provides real-time location tracking, AI internet filtering, and screen-time management. With seamless integration for telecoms, insurers, and education partners, PureSight delivers a comprehensive, privacy-safe digital protection suite designed to keep families secure in an increasingly complex online world.

Value Proposition

Secure Line for kids * Phone for kids * VAS Service * Router Solution * Streamer solution * Bundle solution part of cyber for families * Network solution * Stand -alone product

Interested in meeting with

Mobile Operators / Telco, ISP, Carriers, Integrators, Manufacturers, Distributors and Resellers, Media & Content, IOT integrators, Partners



Your Network's Edge®



CATEGORIES

- IoT
- 5G
- Connectivity

Company Profile

Founded in 1981, RAD is a global leader in networking edge solutions. We reliably supply service providers and critical network operators in over 150 countries with best-of-breed Carrier Edge, IoT, 5G, and AI solutions. RAD co-innovates solutions with customers, offering always-on connectivity from anywhere, in addition to data-driven, actionable insights.

Solution at a Glance

- AI-powered networking & telco cloud for agile, value-added offerings
- Quantum-safe encryption, Zero-Trust and resilient security
- Deterministic networking with mission-critical precision

RAD will showcase secure cloud access using a converged L2& L3 edge device, Quantum-Safe Encryption, native Ethernet over 5G FWA, and DDoS protection at the edge. In addition, we'll demonstrate our activity in Edge AI: Upgrading to network to Deterministic performance by running AI inferencing at the edge.

Value Proposition

Allow private access to the cloud and SSE-on ramp for premium carrier services. In addition, DDoS protection includes In-line detection, fast mitigation, low volume/short attack protection and outbound DDoS protection.

Interested in meeting with

Mobile Operators / Telco, Integrators, IOT integrators.



CATEGORIES

- AI Based Solutions
- Security
- VAS
- Edge
- Enterprise Solutions

Company Profile

Radware offers the market leading cybersecurity solution safeguarding networks, computing resources, service infrastructure, applications and APIs ensuring resilience, compliance, and data protection. Delivered via containers, appliances, and/or cloud service, customers optimize consumption while increasing addressable markets. The solution includes attack lifecycle orchestration, addressing comprehensive visibility, network high-availability and scale.

Solution at a Glance

Radware's multi-layered solution offers unified L3-7 DDoS, WAF, API, Bot, and AI security. The solution ensures robust visibility, optimized protection, and cost-effective action escalations guaranteeing comprehensive high availability and data protection. With 20 years of production success, Radware continues to invest in defensive AI, while offering highly interactive real-time agents within a centralized controller to help customers manage faster and better decisions.

Value Proposition

Radware offers the industry's most advanced network and application protection platform. Radware' machine learning and attack life cycle automation lowers TCO and maximizes MSSP services available to customers increasing ROI.

Interested in meeting with

Mobile Operators / Telco, ISP, Carriers, App developers, IOT integrators, 5G, Partners, Enterprise.



CATEGORIES

- IoT
- Smart city/ Mobility
- eSIM

Company Profile

Roamability is a global wholesale provider enabling resellers, IoT providers and MVNOs with global roaming connectivity worldwide through its advanced roaming and eSIM platform. The dynamic management system supports API and core-to-core integration, single- and multi-IMSI use, and allows resellers to manage their own, packages, sub-resellers and analytics - all with carrier-grade scalability and reliability. Roamability is a subsidiary of Pelephone (MNO) and part of the Bezeq group.

Solution at a Glance

Roamability's wholesale platform connects resellers, IoT providers and MVNOs to mobile networks in 190 countries 700 networks and empowers them to manage their own packages, roaming profile and sub-reseller ecosystems. Partners can create packages, define reseller hierarchies, monitor KPIs, and analyze performance through API or core-to-core integration. Supporting single- and multi-IMSI use, the platform offers real-time visibility, flexibility, and scalability - enabling smooth operations and rapid global expansion. Roamability is offering network as a service, enabling MVNO a quick go-to-market solution, reducing CAPEX and network operating activities.

Value Proposition

Roamability enables resellers and MVNOs to deliver global connectivity and independently manage their own sub-reseller networks. Through one platform combining global roaming, IoT connectivity, and Mobile Network as a Service (MNaaS), partners gain API/core-to-core integration, analytics, and automation - reducing costs, accelerating growth, and ensuring full control and visibility.

Interested in meeting with

Mobile Operators / Telco, Integrators, Distributors and Resellers, IOT integrators, eSIM companies.



CATEGORIES

- AI Infra
- Software

Company Profile

SCAILIUM is the AI Production Layer. A GPU-native dataflow engine that removes GPU starvation, raises utilization, and cuts energy waste. It runs data pipelines at silicon speed so your AI stack reaches full capacity. Compute never starves.

Solution at a Glance

SCAILIUM is the AI Production Layer that drives continuous, high speed data delivery directly to GPUs. It removes GPU starvation, lifts utilization, and cuts energy waste. You run ingestion, preparation, and model dataflows on one GPU-native engine tuned for throughput per watt. Your AI stack reaches full capacity with stable, predictable performance across training, inference, and analytics.

Value Proposition

SCAILIUM is the AI Production Layer that ends GPU starvation, lifts utilization to 80 percent plus, slashes energy waste, and drives continuous silicon speed data delivery for enterprise scale AI.

Interested in meeting with

Mobile Operators / Telco, ISP, Carriers, Integrators, Manufacturers, Distributors and Resellers, Enterprise.



CATEGORIES

- Infrastructure
- Satellite
- Video
- 5G
- Network Management

Company Profile

Spacecom (AMOS-Spacecom) is a global satellite communications service provider operating the AMOS fleet, delivering broadband, video, voice, and data services across Africa, the Middle East and Asia with tailored end-to-end solutions for telecom, enterprise, and government customers.

Solution at a Glance

Spacecom's solutions use the AMOS satellite fleet to deliver reliable, high bandwidth secure satellite communications, broadband, and broadcast services in Africa, Asia, and Middle-East. Our solutions include tailored end-to-end connectivity for broadband, media distribution, corporate networks, private VSAT and teleport services that link ground networks to space, supporting telecom, enterprise and remote communications needs.

Value Proposition

Spacecom delivers reliable, tailored satellite connectivity via the AMOS fleet, combining broad regional coverage, flexible solutions, and end-to-end service for media, telecom, and enterprise customers.

Interested in meeting with

Mobile operators/Telco, ISP, carriers, Integrators, Manufacturers
5G, Partners, Enterprise



CATEGORIES

- AI Based Solutions
- AR/VR
- SaaS
- Connectivity
- Enterprise Solutions

Company Profile

TechSee is the global leader in visual AI, empowering enterprises to See the Solution and transform customer service experiences, reducing overhead while boosting revenue, satisfaction, and profitability. Our patented visual intelligence platform delivers actionable clarity, enabling organizations to resolve customer issues quickly, efficiently, and with unmatched accuracy.

Solution at a Glance

TechSee solutions are driving innovations in all customer experience touchpoints with visual AI, giving agents and customers the ability to See the Solution. In a world where customers prefer visuals to text, visual AI dramatically improves CX by incorporating the most important modality for communication: vision. TechSee solutions both drive revenue and growth and decrease operational overhead and churn, improving customer and employee loyalty and satisfaction. Furthermore, visual data enriches customized AI models that improve service today and delivers AI automation tomorrow.

Value Proposition

The connected customer experience is often a challenge for both providers and customers. Customers lack the expertise to understand and explain their issues, leading to poor financial performance and high churn. Visual AI that can see the issue and guide users to resolution helps to improve every touchpoint along the customer journey, from sales to onboarding, contact center troubleshooting to field service performance.

Interested in meeting with

Mobile Operators / Telco, ISP, Carriers, Integrators, Enterprise



CATEGORIES

- IoT

Company Profile

Trackimo is a world-leading provider of safety and location solutions.

Using cutting edge technologies, combining GPS, WiFi, BLE, LTE and IOT with powerful mobile applications, making tracking and safety technology accessible worldwide, to keep track of precious possessions: family, vehicles, pets, bags, assets. Brands include Myloc8, Petloc8, NickWatch and more.

Solution at a Glance

In addition to our traditional (and new) GPS tracking and safety products with global LTE connectivity at the most affordable prices, under our brands Myloc8, Petloc8, NickWatch and Tracki, we introduce a new solution for parents who are afraid of giving their children smartphones: LeelPhone, a safety-first smartphone for children that eliminates all concerns of parents about smartphones, giving children independence and safe communication with peace of mind for parents.

Value Proposition

The most advanced technology and products for location and safety at the highest quality with the most affordable prices.

Interested in meeting with

Mobile Operators / Telco, ISP, Carriers, Integrators, Distributors and Resellers.



Seeking
Investment

CATEGORIES

- IoT
- Sensors
- Semi Conductors
- 5G
- Smart City/
Mobility
- GNSS/ GPS

Company Profile

Tupaia introduces a new paradigm in precise positioning through cutting-edge cloud service. Tupaia's technology enables centimeter-level accuracy and addresses the increasing demand for accurate positioning in various markets such as IoT, automotive, mobile, robotics, fleets, logistics, and more. Our service significantly enhances GNSS receivers' performance, including in the most challenging environments such as densely populated urban areas.

Solution at a Glance

Tupaia delivers a cloud-based GNSS precision platform that transforms standard receivers into centimeter-level systems without hardware or firmware changes, leveraging global satellite constellations, a growing reference network, and large-scale real-time data aggregation to compute precise positions in the cloud with ultra-low latency, and providing consistent high-accuracy performance across real-world conditions for deployments of any size.

Value Proposition

Tupaia delivers cloud-based centimeter-level GNSS accuracy to any standard device—no hardware changes required—using global data, reference networks, and real-time cloud computation to provide reliable, scalable, high-precision positioning anywhere.

Interested in meeting with

Mobile Operators / Telco, Integrators, IOT integrators, 5G, Partners, Technology Companies



CATEGORIES

- AI Based Solution
- IoT
- AR/VR
- Connectivity

Company Profile

Wearable Devices Ltd. is a pioneer in non-invasive neural interface technology. Based in Israel, we develop AI-powered wrist-worn wearables, like the Mudra Band, that translate finger movements into digital commands. Our platform enables touchless control for consumer electronics, AR/VR, and industrial applications, aiming to redefine human-computer interaction.

Solution at a Glance

Our Mudra technology is a non-invasive neural interface that transforms the wrist into a high-precision input device. Using advanced sensors and AI, we decode neural signals from finger movements into instant digital commands. This enables seamless, touchless interaction for AR/VR, smartwatches, and industrial IoT, allowing B2B partners to replace physical buttons and controllers with a natural, "always-on" gesture interface for any digital ecosystem.

Value Proposition

We empower B2B partners with intuitive neural interfaces, reducing hardware complexity while enhancing user engagement through seamless, hands-free gesture control for XR, consumer electronics, and demanding industrial environments.

Interested in meeting with

Mobile Operators / Telco, Distributors and Resellers, Enterprise, Technology Companies.

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