



MWC Barcelona 2026
Japan Pavilion Guide



JAPAN PAVILION

At the Japan Pavilion, 16 Japanese companies—supported by the Ministry of Internal Affairs and Communications (MIC)—showcase Japan’s cutting-edge vision for next-generation connectivity and digital innovation.

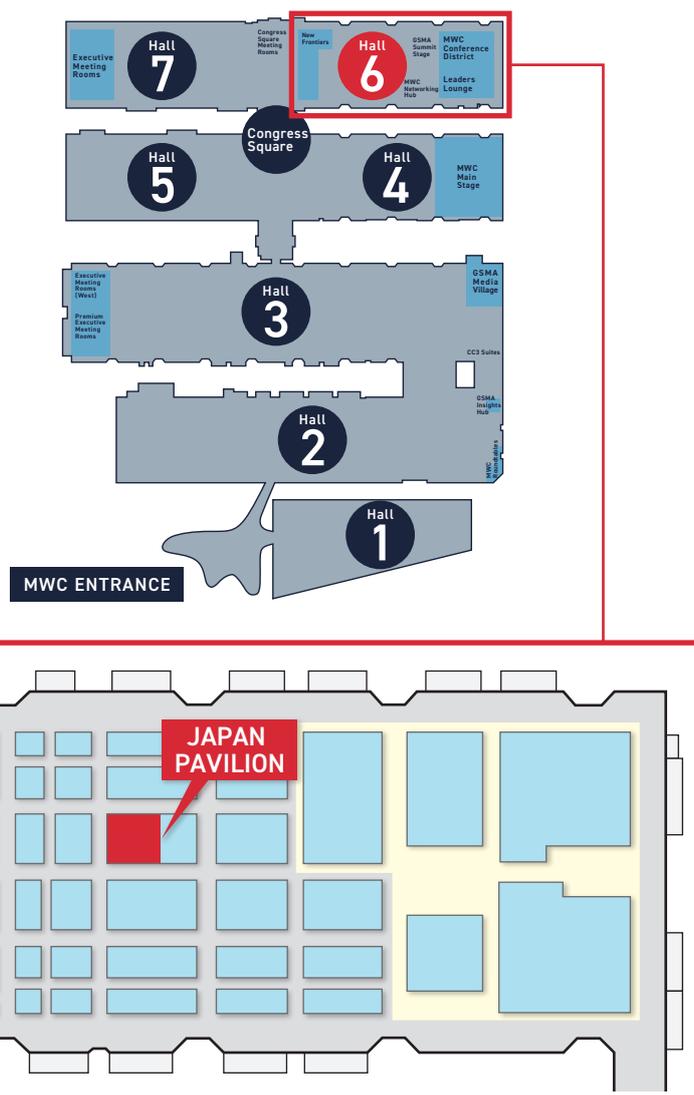
For MWC26, we feature groundbreaking technologies that will shape the AI-driven society of the 2030s, including Beyond 5G/6G, All-Photonics Networks (APN), Non-Terrestrial Networks (NTN), and Open RAN.

We invite you to discover how Japan’s leading corporations, innovative startups, and academic institutions are reimagining the future of global digital infrastructure and intelligent connectivity. Through the international promotion of these technologies, MIC is committed to addressing global challenges and building a smarter, more connected world.

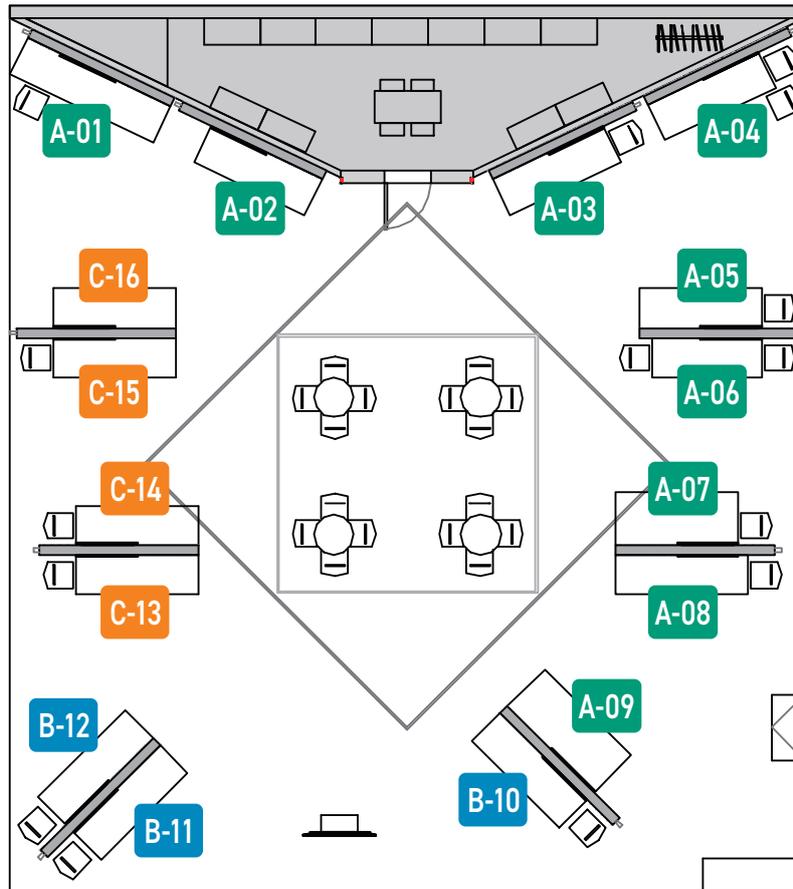
Booth Location

Booth Hall 6 Stand 6E54

Av. Joan Carles, 64
08908 L'Hospitalet de Llobregat
Barcelona



Exhibitor Map



A Next-Generation Network Infrastructure & Devices

- A-01** Sumitomo Electric Industries, Ltd.
- A-02** Fujikura Ltd.
- A-03** Visban Corporation
- A-04** Japan Display Inc.
- A-05** YONEZAWA BUSSAN CO., LTD.*
YOKOWO CO., LTD.
- A-06** IPNetfusion K.K.
- A-07** MORITA TECH CO., LTD
- A-08** BBSakura Networks, Inc.
- A-09** Enplas Corporation

B Digital Twin, Network, Simulation & Network Intelligence

- B-10** Kozo Keikaku Engineering Inc. /
Tokyo University of Science
- B-11** The University of Tokyo /
NTT, Inc. / NEC Corporation
- B-12** Motiv Research co.

C AI-Driven Applications & Digital Transformation

- C-13** Miraicom Inc.
- C-14** RevComm Inc.
- C-15** AMATELUS Inc.
- C-16** Dots for Inc.



 1-1-3 Shimaya, Konohana-ku, Osaka 554-0024 Japan

 APN-T/APN-S(apn@info.sei.co.jp) semiDAS(semiDAS@info.sei.co.jp)
Edge-AI 5G CPE(i-5gt@info.sei.co.jp)

 <https://sumitomelectric.com/>



 <https://youtu.be/ElB3NwrcdGs?si=Tw-MVW1u7KwYzfT0>



Company Introduction

Sumitomo Electric Industries (SEI) is a leading company in optical communication industry. Its products enable high-capacity data transmission, serving as the foundation of modern communication infrastructure. SEI also develops related equipment and systems like multicore fibers, high-frequency GaN devices, and access network equipment, and FTTH systems. Its business for future network, such as 5G-Advanced and 6G, improves mobile network efficiency and performance, meeting rapidly evolving communication demands. Furthermore, SEI contributes to energy-efficient communication networks by promoting sustainable product and technology development.

Products Details

APN-T/APN-S: All Photonics Network Transceiver (APN-T) is suitable for mobile fronthaul (MFH) with a low-power remote control function. The APN-T can be applied to MFH with the APN Splitter (APN-S) to enable the infrastructure sharing and reduce the capital investment.

mmWave Ready DAS: semiDAS™ is a mmWave-ready distributed antenna system with ultra-compact remote nodes and ultra-low power consumption. Designed for indoor deployments, it uses omni-directional antennas to deliver a simple and highly practical coverage solution.

edge-AI 5G CPE: Our innovative 5G CPE uses AI image processing on high-definition images captured on-site, enabling immediate feedback to the site or collection of critical data to the cloud. This ensures that we provide best solutions to our customers.



The research results of APN-T/APN-S were obtained from the grant program (No. JPJ012368G50201) by National Institute of Information and Communications Technology (NICT), Japan.



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 <https://www.fujikura.co.jp/lp/mmwavetech/5g/>



 <https://www.youtube.com/watch?v=QnHn3JL85mk>



Company Introduction

Since its founding in 1885, Fujikura has been researching, developing, and manufacturing wires and cables, giving rise to numerous ""Tsunagu"" (connecting) technologies along the way. The company has exploited these technologies to consistently deliver highly reliable products to customers operating in the realms of energy, telecommunications, electronics, and automotive components, thus contributing to development in Japan, and other countries and regions around the world.

Now, we commit to support 5G/6G wireless network infrastructure with our mmWave technologies.

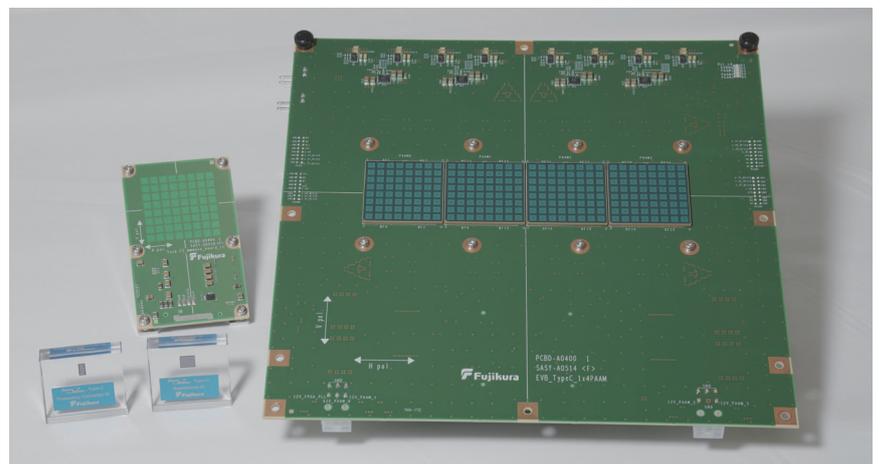
Products Details

Fujikura showcase High-frequency parts for 5G mmWave communication operated on the 3GPP frequency bands, such as Phased Array Antennal Module, ICs, Filteres, AiP.

This module is a highly integrated module with Beamformer IC, frequency converter IC, array antenna and filter.

Fujikura has designed all these components in-house and has been optimizing the performance of the module.

The module can support tens of thousands of beams with quick beam switching and provides calibration-free precise beam scanning. The module is mainly developed for infrastructure purpose and is suitable for various applications such as mobile network access (MWA) and fixed wireless access (FWA).





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 <https://vimeo.com/1078996970?fl=ip&fe=ec>



Company Introduction

Visban is developing millimeter-wave solutions that make high-capacity wireless networks faster and easier to deploy. Our proprietary RF-on-Glass™ Network-Controlled Repeaters connect to form V-Mesh™, an intelligent mmWave mesh system that extends coverage across indoor and outdoor environments without new infrastructure. Managed by the AI-based Visban Orchestrator, the system dynamically selects and directs signal paths to maintain performance in obstructed and non-line-of-sight conditions – challenges that typically limit mmWave deployments. V-Mesh installs in weeks rather than months, supporting advanced 5G services today and the evolution toward 6G networks.

Product Details

V-Mesh is a millimeter wave mesh system of Network-Controlled Repeaters that extends high-capacity wireless coverage beyond line-of-sight. Using Visban's RF-on-Glass Network-Controlled Repeaters as multi-hop nodes, V-Mesh connects to an existing base station and routes signals around obstacles to reach users in areas that typically lack coverage, without requiring extensive new infrastructure.

The AI-based Visban Orchestrator manages V-Mesh, continuously analyzing network conditions and directing signal paths to maintain optimal performance. This routing adapts in real time to support smart-factory automation, AR/VR environments, and AI-driven services.

Visban is developing V-Mesh as a platform that can integrate with complementary technologies, including products from Dai Nippon Printing (DNP), to enhance performance in difficult environments. DNP's sub-6 film-type antenna installs on outdoor surfaces and blends into surroundings to provide flexible mid-band coverage. Its passive Reflect Array shapes millimeter wave signals to improve reach in challenging locations. When deployed with V-Mesh, DNP's film-type antenna and Reflect Array add mid-band and beam-shaping capabilities where traditional installations are impractical.





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https://www.j-display.com/en/product_tech/mmwreflector.html



<https://www.youtube.com/watch?v=0SIX03F9fw4&t=1s>



Company Introduction

Japan Display Inc. has a strong heritage in display technology and is now leveraging this expertise to develop next-generation communication solutions. Building decades of expertise in liquid crystal manufacturing, we are pioneering applications beyond displays, including advanced antennas for satellite communication. Our mission is to deliver innovative, cost-efficient technologies that enable seamless connectivity worldwide. Through continuous research and collaboration, Japan Display Inc. aims to contribute to the evolution of communication infrastructure and create new value for global markets.

Products Details

At MWC Barcelona 2026, Japan Display Inc. will present a groundbreaking phased-array antenna prototype for LEO satellite communication, utilizing liquid crystal technology for phase shifting. Current phased-array antennas rely on numerous semiconductor chips, driving up costs and complexity. Our approach replaces these components with liquid crystal elements, significantly reducing cost while maintaining high performance. The booth will feature a visual demonstration illustrating how liquid crystal enables beam steering, displayed through dynamic simulations. This innovation highlights our commitment to applying display expertise to communication devices, addressing the growing global demand for efficient, scalable solutions in satellite connectivity. Additionally, we will exhibit an enhanced version of the liquid crystal meta-surface reflector introduced at MWC 2025, showcasing the evolution of our technology.



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 <https://www.yonezawa-bussan.jp/en/>



 Connector
<https://www.yokowoconnector.com/>



 Flexible Wave Guide
<https://www.yonezawa-bussan.jp/en/flexible.html>



 <https://youtu.be/5BzWAuAw5DM>



Company Introduction

① YONEZAWA BUSSAN CO.,LTD.

We are a manufacturer of narrow-width textile materials.

We are a company that actively develops products across all categories by leveraging our textile technologies in weaving, knitting, and braiding, aiming to develop fabric parts.

② YOKOWO CO., LTD.

Yokowo delivers advanced connectivity solutions with over 700 ready-to-use connectors and custom designs to meet your unique needs. From standard components to tailored solutions, we help you connect with confidence.

Products Details

Waveguides are critical for low-loss transmission above the millimeter-wave band, yet conventional metal waveguides face challenges of high mass and limited bendability. To overcome these constraints, we developed a lightweight, flexible waveguide featuring a low-loss dielectric core and a thin metallic outer conductor formed by braiding slitted metal foil with a resin support layer. This braided architecture prevents wrinkling during bending and ensures consistent RF characteristics, including low insertion loss. At this exhibition, we present the flexible waveguide lineup, YOKOWO CO., LTD. designed connectors, and a video display demo unit. The capability to retain low loss under bending deformation and to enable long-length continuous fabrication positions this technology as a viable solution for high-frequency communication systems, with future applications in automotive radar and medical instrumentation.





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Company Introduction

IPNetfusion K.K. is a Japan-based provider of advanced mobile network testing system. For over 20 years, the company has supported operators, vendors, and research institutions across 3G, 4G, 5G, and now 6G. Its flagship platform, TDST, is designed for 5G Advanced and future 6G systems, offering customizable, high-precision testing environments. From development to deployment, in-house engineers deliver flexible support tailored to each customer's needs. With deep expertise and a commitment to innovation, IPNetfusion continues to deliver "Made in Japan" quality to the global market—helping shape the future of mobile communications through reliable, next-generation testing.

Products Details

TDST (Telecom Device Shosa Tester) is a Japan-developed, high-performance test and validation platform for next-generation mobile networks. Supporting 3GPP-compliant protocol verification and carrier-specific shosa testing—shosa meaning "behavior" validation of how a network node behaves in real operational conditions—TDST delivers exceptional flexibility across RAN, Core, O-RAN, IMS, and NTN domains. It enables full-cycle evaluation, including debugging, regression, performance, connectivity, mobility, and quality validation through realistic network simulations.

TDST covers advanced scenarios such as Inter-RAT handover, VoNR, PNI-NPN, CMAS, DRA, and standalone NF testing, making it ideal for operators, vendors, and research institutions. Designed for 5G, 5G Advanced, and future 6G, its modular architecture adapts to evolving and non-standard requirements. With an intuitive GUI, engineers can test and verify without scenario creating or complex setups—just click, run, and move forward confidently.

Trusted in Japan and expanding globally, TDST combines precision, reliability, and engineering flexibility to accelerate mobile network innovation.





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 https://morita-tech.co.jp/en/archives/case_study/ota-testing-for-mimo-evaluation



 <https://www.youtube.com/watch?v=7EOhHET1-Bw&t=1s>



 <https://www.linkedin.com/in/morita-tech-inc-56b884394/>

 <https://x.com/MoritaL28171>

Company Introduction

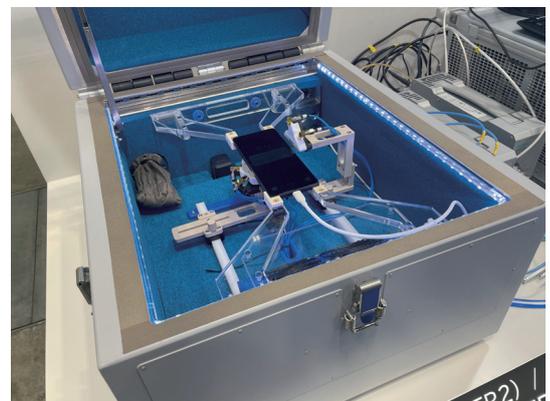
Inspection systems and products developed with MORITA TECH's core technologies are used across a broad range of industries, including telecommunications, electronics, aerospace and defense, automotive, and medical engineering. With our four key solution strengths—6G/5G, EMC, shielding, and RF—we turn customer challenges into practical, high - value products and technologies.

Because every process—from hardware design and manufacturing to software development, covering both standard and fully customized products—is completed entirely in - house, MORITA TECH delivers optimal QCD (Quality, Cost, Delivery) solutions tailored to your needs.

Products Details

Testing MIMO and carrier aggregation using conventional methods—such as multiple monopole antennas or horn antennas—presents significant challenges. Protocol and EVM testing also become less cost - effective due to the large size and complexity of the required equipment. To address these limitations, MORITA TECH proposes an OTA (Over - The - Air) test environment that enables easy evaluation within a compact shielded box.

Instead of relying on traditional large - scale anechoic or reverberation chambers, we offer a desktop - scale OTA testing solution featuring a shielded box and antenna couplers. By utilizing MIMO test antenna couplers, users can efficiently perform maximum throughput communication tests, protocol communication tests, and handover tests between terminals and base stations. The compact OTA shielded box supports various configurations—including 4×4 MIMO, 8×8 MIMO, ENDC, and NRDC—and is equipped with an internal cooling fan. As a new product, it enables continuous 24 - hour operation for extended testing scenarios.





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Company Introduction

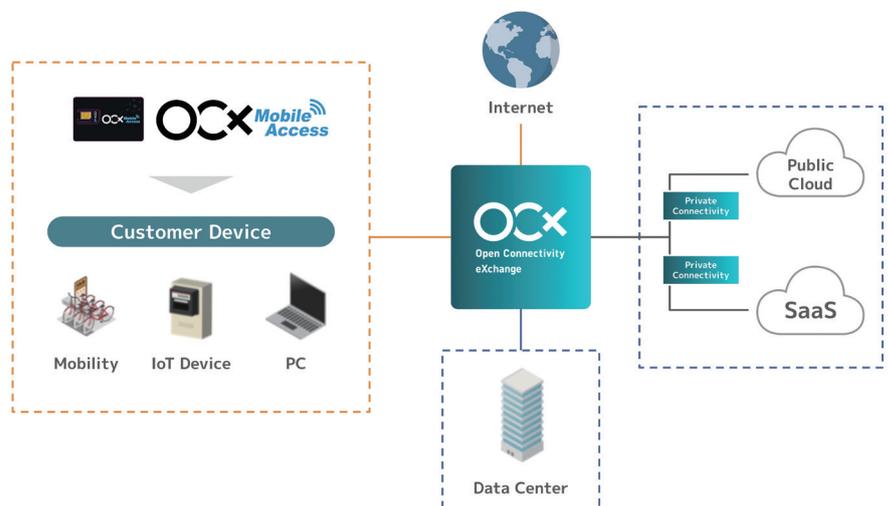
BBSakura Networks was founded as a joint venture between Sakura Internet and BBIX, aiming to become a technology-driven company that supports a society where everything is connected. Through software-driven innovation, we develop programmable networks and next-generation communication infrastructure. By integrating 5G, AI, IoT, and cloud technologies into our OCX platform, we provide flexible, low-latency, and secure connectivity built for the demands of the AI era. As an engineering-led company, we are committed to creating technology that truly serves people and contributes to a more connected world, realizing our vision of “Enabling a Connected Future.”

Products Details

OCX is a Network as a Service (NaaS) platform that virtualizes network functions required for connecting data centers, cloud services, and various SaaS applications, enabling users to create and manage networks on demand through a web portal or API. OCX Mobile Access, a mobile service powered by OCX, is an on-demand mobile NaaS that provides low-latency, high-security connectivity for IoT devices and data terminals, evolving into a platform that connects everything.

As a Japan-originated service, OCX is expanding across Asia—starting with Thailand and Singapore—with the aim of creating a global connectivity platform. BBSakura Networks is also researching technologies that enable autonomous routing across fixed, mobile, and NTN networks, ensuring uninterrupted communication even during disasters. These capabilities support the highly resilient connectivity required for the Beyond 5G era.

These research results were obtained from the grant program (No. JPJ012368G51001) by the National Institute of Information and Communications Technology (NICT), Japan.





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Company Introduction

Enplas has contributed to building a more prosperous society with the high-precision molding technology it has developed since its foundation in 1962. Enplas has introduced to the market a variety of high precision lenses in the visible light, infrared, and ultraviolet regions.

Now Enplas is introducing the Enplas Lens Antenna by applying the high-precision processing technology it has developed in the short wavelength fields to the radio wave region.

Products Details

Enplas lens antenna is a lens for mm waves and THz waves

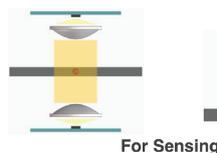
Compact : 1/2 the height of existing lenses

Low Noise : Prevent reflected waves

High Gain : Extend communication distance
/ Improve sensor sensitivity



For Wireless Communication



For Sensing

Application of Enplas Lens Antenna :

Next-Gen Communication / Mobility
/ Security / Industrial / Inspection / Medical

Mobility

- Autonomous Driving
- Platooning
- Track Monitoring

Next-Gen Communication

- Point-to-Point Communication
- Mobile Communications

Medical

- Sleep State Detection
- Cancer Examination

Security

- Body Scanner
- Intruder Detection

Industrial

- Liquid Level Measurement
- Machine Control

Inspection

- Foreign Body Inspection
- Component Analysis
- Dimensional Measurement

Application image created by Copilot

Use case of Enplas Lens Antenna :

- 60GHz [STMicroelectronics] Range extension test for ST60 short-range communication module
- 240GHz [IHP] Line-of-Sight MIMO Link Demo at EuMW 2025
- [Rohde & Schwarz] 16QAM communication test
- 300GHz [ROHM] Range extension test for RTD Terahertz module
- [NICT] 4K Uncompressed Video Transmission System Demo at World Expo 2025



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🌐 (TUS) <https://www.tus.ac.jp/en/>



🌐 <https://ieeexplore.ieee.org/document/11196760>



Company Introduction

Kozo Keikaku Engineering (KKE) is a technology consulting firm that tackles social issues using engineering expertise. Founded in 1956 as a structural design office, we have grown as a "Professional Design & Engineering Firm bridging universities, research institutions, and industry," expanding our business into diverse fields such as construction and disaster prevention, information and communications, manufacturing, and decision support. Through engineering consulting and product services based on engineering knowledge, we work to help solve increasingly complex societal challenges.

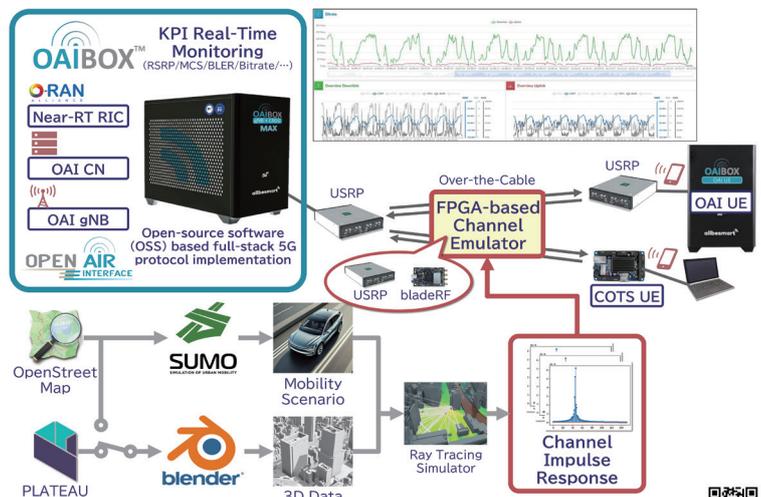
Products Details

This is a wireless digital twin testbed for faithfully emulating complex real-world wireless communications in a virtual space. Its key feature is that it is built entirely from open-source software and general-purpose radio devices, such as software-defined radio, making it dramatically more cost-effective than conventional end-to-end wireless evaluation systems. The 5G core network, radio access network, and O-RAN Near-RT RIC functions are provided by OpenAirInterface, while the radio channel is computed by Sionna RT, together forming a truly end-to-end wireless evaluation system. Using this testbed, you can emulate 5G communication scenarios for vehicles, for example, in dynamic fading radio environments within a laboratory setting.



OAIBOX: OSS-based 5G Evaluation Environment

Channel Emulator: FPGA-Based Cost-Effective Way to Reproduce High-Fidelity Radio Environment



T. Iye, M. Sakamoto, S. Takaya, E. Sato, Y. Susukida, Y. Nagaoka, K. Maruta, and J. Nakazato "Open Wireless Digital Twin: End-to-End 5G Mobility Emulation With OpenAirInterface and Ray Tracing," in IEEE Access, vol. 13, pp. 175109-175122, 2025.

This research and development work was supported in part by Fundamental Technologies for Sustainable Efficient Radio Wave Use R&D Project (FORWARD) from the Ministry of Internal Affairs and Communication (receipt number JPMI240310001), Japan and by the Ministry of Internal Affairs and Communications in Japan under Grant JPJ000254.





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NEC Corporation

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Company Introduction

The University of Tokyo, NTT Corporation, and NEC Corporation are collaborating on research and development under the University of Tokyo's Social Cooperation Program. Looking ahead to around 2030, when AI and robotics are expected to be deployed widely in society, the three parties are advancing research and development of next-generation network technologies related to 6G and IOWN.

Products Details

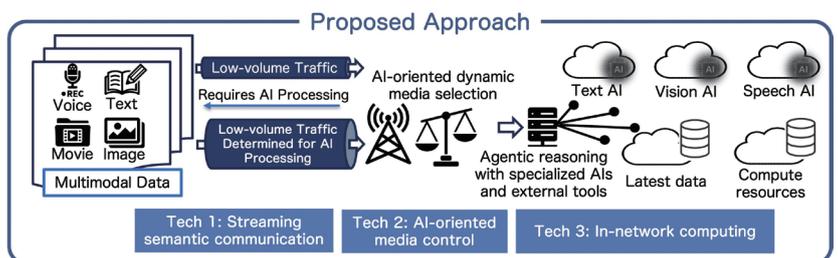
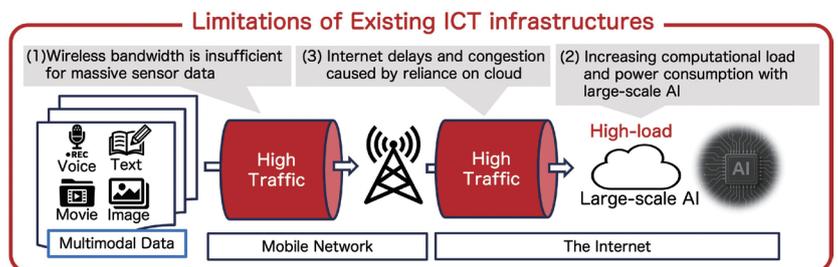
Currently, agentic AI mainly acts on human prompts, but future agentic AI will autonomously act on sensor data, leading to a rapid increase in multimodal data. Existing ICT infrastructures are not equipped to support this evolution due to three major limitations:

- Wireless bandwidth is insufficient for massive sensor data
- Increasing computational load and power consumption with large-scale AI
- Internet delays and congestion caused by reliance on cloud-based agentic AI

To overcome these challenges, this study develops three key technologies:

- Streaming semantic communication, which detects context changes and transmits only semantic differences, reducing wireless resources
- AI-oriented media control, extracts key sensor data via pre-processing and feeds it to agentic AI, optimizing computation for reasoning
- In-network computing, which distributes tasks across specialized AIs and external sources, improving efficiency and reliability

These technologies enable future agentic AI to efficiently handle the continuously expanding volumes of multimodal data.





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<https://www.motiv-research.com/home/visual-intelligence/index.html>



Company Introduction

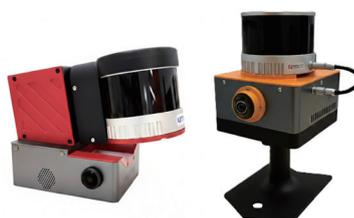
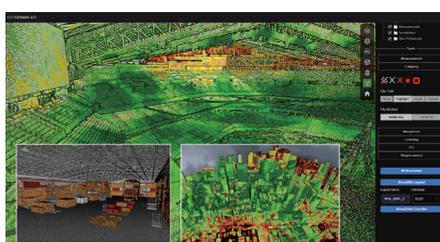
Motiv Research delivers expert RAN consulting and advanced wireless solutions that help operators unlock the full performance of their networks. We provide complete end-to-end support for LTE, 5G, and mmWave – from planning and optimization to analytics and continuous improvement.

Our powerful platforms transform raw network data into clear, actionable intelligence. Whether it's geolocation insights, coverage enhancement, 3D RF simulation, or performance prediction, we enable operators to make faster, smarter, data-driven decisions. The result: improved coverage, higher capacity, and superior user experience, even in the most complex urban, indoor, and next-generation network environments.

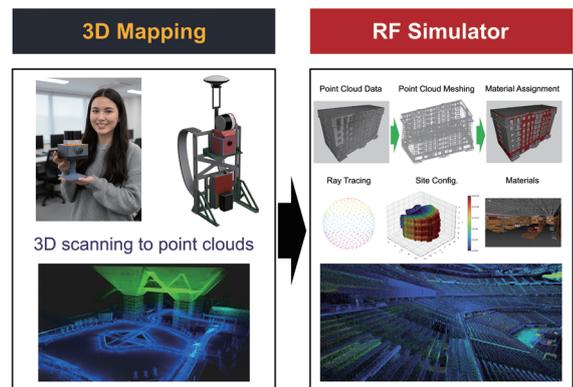
Products Details

3D Cloudman – High-Fidelity Mobile Network Simulation & Monitoring

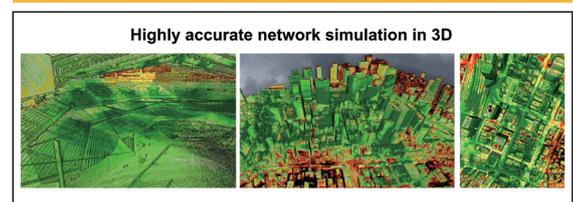
3D Cloudman is a next-generation simulator that enables precise planning and performance analysis for LTE, 5G, and mmWave networks in complex real-world environments. Leveraging detailed 3D geometry, it provides highly accurate predictions of coverage, blockage, interference, and indoor-outdoor transitions—far beyond the capabilities of traditional RF planning tools. Ideal for small-cell design, private networks, FWA deployments, stadiums, campuses, and dense urban mmWave scenarios, 3D Cloudman accelerates planning cycles and reduces deployment risk. Operators and vendors can rapidly evaluate what-if scenarios, optimize network layouts, and validate performance with confidence—before any physical infrastructure is installed.



MOTIV 3D Network Simulator



Networks in Digital Twin



Wipple CPaaS by Miraicom

Miraicom

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Company Introduction

Miraicom Inc. empowers enterprises and telecommunications carriers with cutting-edge AI solutions designed to revolutionize Customer Experience (CX). Upholding "Japan Quality" reliability, we offer a carrier-grade comprehensive CPaaS ecosystem that orchestrates mobile and voice infrastructure. Our services range from Global eSIM and IoT architectures to advanced telephony solutions like AI CTI and SIP trunking. Additionally, innovations such as our real-time AI phone interpreter demonstrate our ability to fuse high-level AI with scalable connectivity. Miraicom is trusted by global telecommunications carriers.

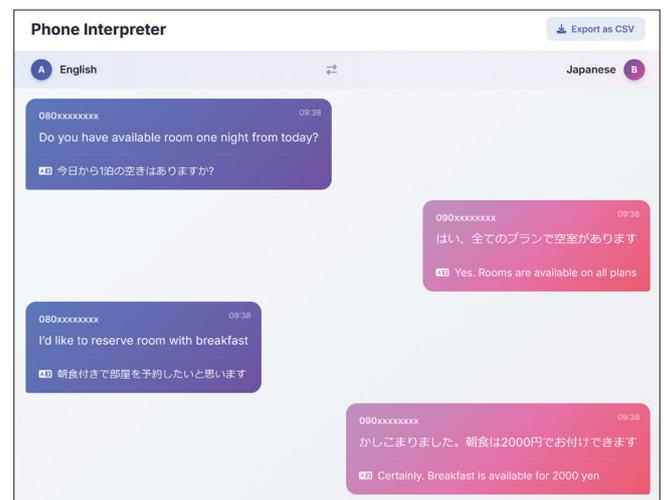
Products Details

Phone Interpreter by Wipple CPaaS is a next-generation voice solution providing real-time simultaneous interpretation in over 90 languages.

Designed for seamless adoption for telecommunications carriers, it is architected on Wipple CPaaS, enabling direct integration with existing PBX systems, call centers, and applications via SIP/IMS. This flexibility allows telecommunications carriers to embed powerful AI translation into their native telephony workflows without requiring external apps or infrastructure overhaul.

By implementing Wipple CPaaS, telecommunications providers can seamlessly and easily deploy CPaaS featuring innovative AI capabilities—including AI phone interpretation services—to their existing customer base through SIP/IMS integration.

Technically, the system minimizes latency through synchronized streaming speech recognition and translation. Advanced LLMs ensure contextual consistency, while the AI engine uniquely preserves the speaker's vocal characteristics and emotion. Further optimized with proprietary acoustic models for superior noise resilience and custom vocabulary tuning, Phone Interpreter by Wipple CPaaS delivers a scalable, high-fidelity global communication bridge ready for immediate deployment.





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 <https://www.youtube.com/watch?v=wuB1uyvwygE&t=12s>



Company Introduction

Voice x AI realizes the future.
We use voice technology and AI to eliminate friction in communication,
We will create a society where each other's feelings are better communicated.

Products Details

MiiTel is an AI-powered voice analytics tool that optimizes all conversations, whether by phone, web conference, or face-to-face. It can be widely used, from eliminating black boxes to leveraging conversation data.

MiiTel Phone: MiiTel Phone analyzes and optimizes calls in inside sales and telephone sales using AI. Based on the analysis results, an AI coach provides specific improvement proposals, enabling self-coaching.

MiiTel Meetings: MiiTel Meetings analyzes and optimizes all online meetings, such as business negotiations and internal meetings, using AI. It aggregates vast amounts of meeting data, providing users with unique insights that are specific to remote settings, enabling self-coaching.

MiiTel RecPod: MiiTel RecPod optimizes offline (face-to-face) communication, such as in-person sales and counter services, with AI. It enables self-coaching to maximize the effectiveness of time- and labor-intensive face-to-face communication.

MiiTel Call Center: MiiTel Call Center optimizes call center calls with AI. Features such as real-time FAQs and alerts for complaint occurrences not only enable self-coaching for agents but also provide powerful support for supervisors.





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 info@amatelus.co.jp

 <https://swipevideo.jp/en/>



 <https://www.youtube.com/watch?v=8h0NvwiEhsQ>



Company Introduction

We provide an internationally patented cloud-based video streaming software called Swipevideo. Swipevideo is a versatile free-viewpoint and multiangle video streaming system. SwipeVideo is used in entertainment, sports, technical education, and Live commerce. Our company has received the CES 2026 Innovation Award.

Products Details

We provide an internationally patented cloud-based video streaming software called Swipevideo. Swipevideo is a versatile free-viewpoint and multiangle video streaming system. SwipeVideo is used in entertainment, sports, technical education, and Live commerce.





Dots for



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Company Introduction

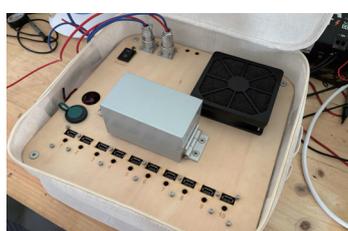
Dots for exists to make rural communities in Africa visible and connected to opportunity. Our model is built for places where traditional connectivity solutions fail, simple to deploy, low-cost, and anchored by trusted local agents who ensure long-term sustainability. Today, Dots for operates in 500+ villages across Zambia, Senegal, and Benin, helping people learn, work, and participate fully in the digital world. We strengthen livelihoods, enable mobility, and create pathways for income, education, and financial inclusion that communities can sustain and grow independently.

Products Details

Dots for provides a complete digital access platform designed for rural communities where conventional infrastructure cannot reach. Our solution begins with the d.CONNECT, a solar-powered microserver that delivers village-wide Wi-Fi, local digital content, and essential services entirely offline. Villagers access the ecosystem through affordable smartphones offered on flexible installment plans, enabling them to connect, learn, work, and access services seamlessly.

Around this core infrastructure, we offer a rural-adapted marketplace, digital learning tools, printing and charging stations, and a responsible BNPL (buy-now-pay-later) system that helps users build a credit history. Each village is supported by a local agent trained to operate services, ensure sustainability, and maintain trust within the community.

Together, these components create an accessible, low-cost digital ecosystem that unlocks opportunity in places long excluded from the digital economy.



Event Schedule

March 3rd. 5:00 PM

Happy Japan Night

- Join us for a networking meeting featuring Japanese Sake and beverages.

March 4th. 3:00 PM

Networking with Matcha Experience

- Connect, Refresh, and Experience Japan through Matcha.
- Matcha drinks will be offered.

About Us

Ministry of Internal Affairs and Communications (MIC)

The Ministry of Internal Affairs and Communications (MIC) has various institutional frameworks to undertake information and communications technology (ICT).

Regarding the MIC's international strategy of ICT,

in order to solve the social issues facing the world and Japan and

improve Japan's technology and competitiveness,

MIC promotes ICT research and development, social implementation,

international standardization and deployment of infrastructure system services

including 5G/Open RAN, Beyond 5G/6G and AI domestically and internationally.

In order to introduce the vibrant and ambitious technologies of Japanese companies

to the world, MIC regards MWC, one of the largest events in the world,

as a great opportunity and supports the Japan Pavilion exhibit.



**Ministry of Internal Affairs
and Communications, JAPAN**



Contact

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**JAPAN
PAVILION**

