



**TAIWAN
EXCELLENCE**

LEAP 2026

31 August - 3 September 2026

RECC Malham Booth No. **Hall 5, F50**

The Best
Made in
TAIWAN

TAIWAN
AI ISLAND



TAIWAN EXCELLENCE

About Taiwan Excellence

Taiwan Excellence is a prestigious award from Taiwan, bestowed only upon a select handful of brands that represent the best made in Taiwan, recognized for their innovation and achievements.

Organized by the Taiwan Administration of Trade (TITA), this award underscores the government's commitment to promoting outstanding Taiwanese industries on the global stage.

Each year, a cross-disciplinary team of jurors embarks on a mission to identify and select Taiwanese brands that are setting new standards in sustainability, design, R&D, quality, and marketing.

Over the years, Taiwan Excellence has evolved into one of the most sought-after and recognizable symbols worldwide, further solidifying Taiwan's reputation as a trusted global partner.





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AAEON Technology Inc.

Founded in 1992, AAEON is a leading Taiwanese provider of Industrial Internet of Things (IIoT) and AI edge computing solutions, specializing in development and manufacturing for the global market. AAEON offers a comprehensive product portfolio that includes industrial PCs, embedded SBCs and systems, AI edge computing platforms, rugged tablets, and network appliances, addressing the diverse requirements of multiple vertical industries.

With strong R&D capabilities and manufacturing capabilities, AAEON offers flexible customization and ODM services, supporting customers throughout the entire product lifecycle—from design and development to mass production and after-sales service—while delivering reliable and professional solutions. AAEON is an Intel Prestige Partner and an NVIDIA Preferred Partner.

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de next-RAP8-EZBOX

de next-RAP8-EZBOX



de next Embedded System with Onboard 13th Gen Intel® Core™ Series Processor, TDP 15W

- Onboard LPDDR5x, Up to 16GB
- HDMI x 1
- 2.5GbE LAN x 1, GbE LAN x 1
- USB 3.2 Gen 2 Type-A x 2
- M.2 2280 M-Key x 1
- 12V DC Input



UP Xtreme i14

UP Xtreme i14



UP Xtreme i14 Developer Board with Intel® Core™ Ultra 5/7 Processor

- Onboard Dual Channel LPDDR5 6400, Up to 64GB
- Onboard TPM 2.0
- HDMI x 2, DP x 1, DP via USB Type-C x 1
- 2.5GbE LAN x 1, GbE LAN x 1
- USB 3.2 Gen 2 Type-A x 2, Type-C x 1
- RS-232/422/485 10-pin Header x 2, 40-pin GPIO x 1
- M.2 3052 B-Key x 1, M.2 2230 E-Key x 1, M.2 2280 M-Key x 2, SATA x 1
- 9V~36V DC Input



BOXER-8629AI

BOXER-8629AI



AI Edge Compact Fanless Embedded IP67 System with NVIDIA® Jetson Orin Nano™ with Super Mode

- 4GB/8GB LPDDR5
- GMSL2 x 4 via Mini FAKRA Connectors
- Mini HDMI x 1 (Behind Waterproof Cover)
- GbE LAN x 2 via 8-pin M12 X-code Connectors
- USB 2.0 Type-A x 2 via 8-pin M12 A-code Connector
- USB 3.2 Gen 2 Type-A x 4
- RS-232/485, CAN, DIO
- M.2 2242 B+M-Key x 1, M.2 3042/3052 B-Key x 1, M.2 2230 E-Key x 1, SIM Slot x 1
- IP67 Ingress Protection
- MIL-STD-810H Vibration/Shock
- -25°C~60°C





ADLINK Technology Inc.

ADLINK Technology Inc. is a global leader in embedded and edge computing, accelerating edge AI empowerment—driving intelligence at the edge. We design and manufacture edge hardware and software for embedded, distributed, and intelligent computing. From medical PCs in intensive care units to autonomous driving solutions, over 1,600 global customers trust ADLINK for mission-critical success.

With 30 years of innovation, ADLINK offers a broad portfolio of commercial off-the-shelf (COTS) products—including computer-on-modules, industrial motherboards, edge servers, and AI platforms—engineered for industrial-grade reliability and long lifecycle support. We also provide design and manufacturing services tailored to customer requirements.

ADLINK collaborates with Intel, NVIDIA, MediaTek, Qualcomm, Ampere, and AUO, and has actively contributed to 20+ global consortiums, including the ROS 2 Technical Steering Committee and the Autoware Foundation.

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Computer-on-Modules



As AI adoption accelerates across industries, Computer-on-Module (COM) solutions enable manufacturers to quickly deploy AI-enabled systems while reducing development effort and future upgrade costs. By separating application-specific design from the computing core, COMs shorten time-to-market, simplify technology refreshes, and support scalable product portfolios.



GPU Solutions



GPUs can benefit edge applications by increasing application speed and accuracy, as well as decreasing latency. Many embedded system developers are using embedded graphics solutions in real-world applications, such as medical, manufacturing, and traffic management, as well as many other embedded segments.



Rugged Computing



As AI adoption accelerates in real-world environments, reliability becomes as critical as performance. Rugged solutions support edge AI deployment with -40°C to 70°C operation, resistance to shock and vibration, and 10+ years of lifecycle support, enabling dependable performance, reduced maintenance, and continuous operation in mission-critical applications.



The Advantech logo consists of the word "ADVANTECH" in a bold, white, sans-serif font, set against a dark blue rectangular background.

Enabling an Intelligent Planet

Advantech Co., Ltd.

Advantech is a global leader in IoT intelligent systems and embedded platforms, with the corporate vision of "Enabling an Intelligent Planet." To embrace the trends of edge computing and artificial intelligence, Advantech fully deploys its sector-driven strategy and focus on Edge Computing and Edge AI, targeting five key markets: Edge Intelligence Systems, Manufacturing, Energy and Utilities, iHealthcare, and iCity Services & iRetail.

In the meantime, Advantech is enhancing its global presence and core competitiveness by integrating its Edge Computing hardware platform, the WISE-IoT software platform, and sector-specific Edge AI solutions with domain expertise. The integration will form an "Orchestration" model for seamless industrial chain connections, benefiting both our partners and clients. Advantech is also working with business partners to co-create business ecosystems that accelerate the goal of industrial intelligence.

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Edge AI Inference Systems

AIR-055



AIR-055, Compact Edge AI System for Vision AI. Powered by the Dragonwing™ IQ9075 processor with up to 100 TOPS, the AIR-055 edge system offers USB, RJ45, HDMI, and M.2 for connectivity. It incorporates MIPI-C, co-developed with Appropho and Orbbec, enabling direct MIPI-CSI connection through USB-C cable to 2D/3D industrial cameras without bridge ICs. Supporting 4K resolution and 200 cm transmission, AIR-055 is ideal for smart manufacturing, ITS, retail, public safety, robotics, and AMR applications.



Ultra Slim and Low Power Edge-AI PC Box

DS-011



DS-011 is a slim, fanless edge AI computer designed for 24/7 smart city and industrial applications. Powered by the Qualcomm QCS6490 processor with a 12 TOPS AI engine, it offers exceptional performance with ultra-low power consumption (TDP 6~9W), enabling sustainable AI deployments.

Its key innovation lies in seamless integration with Qualcomm AI Hub and Edge Impulse, making AI model deployment more accessible. Fully designed, manufactured, and tested in Taiwan, DS-011 also supports remote management via Advantech's SUSIAccess, ensuring operational efficiency.

On the marketing front, Advantech leverages a global channel network and localized campaigns to promote DS-011 in smart manufacturing and digital signage. Combining Taiwan's R&D excellence with international outreach, DS-011 is a true embodiment of "INNOVALUE"—innovation with tangible value.



Qualcomm QCS6490 Development Kit

AOM-DK2721



AOM-DK2721, accelerating Edge AI Deployment with Qualcomm Dragonwing™ QCS6490 Processor Series

Step into the future of edge AI with the Qualcomm Dragonwing™ QCS6490 processor series — delivering superior performance, power efficiency, multi-OS compatibility, and long-term longevity support.

From industrial automation to AI-driven devices, diverse form factors and development kits empower you to choose the most suitable solution for your application.





AIFA Technology Corp.

AIFA Technology is a key enabler of both universal remote controls (IR) and the Internet of Things (IoT), using world-leading technologies and standards, including Bluetooth and Wi-Fi. With 32 years of design, development, and manufacturing experience, we have been providing services to many major electronics brands in Japan, Germany, and around the world.

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i-Ctrl Pro Plus Smart Home Remote Controller

i-Ctrl Pro



i-Ctrl Pro Plus is an advanced smart home control hub that integrates multiple IR-based appliances into a single mobile app, enabling centralized and intelligent control. With cloud connectivity, remote access, automation, and scheduling, users can efficiently and energy-consciously manage TVs, air conditioners, lighting, and more—anytime, anywhere.

 [Learn More](#)

i-Ctrl AC Plus Smart Air Conditioner Controller

i-Ctrl AC (AIFA Smart AC remote)



i-Ctrl AC Plus is a smart air conditioner controller that transforms conventional AC units into connected devices. Through a mobile app, users can remotely control temperature, set schedules, and optimize energy usage, delivering enhanced comfort, efficiency, and intelligent climate management anytime, anywhere.

AVC01 Smart Voice Control Appliance Hub

AVC01



AVC01 is a smart voice control hub that enables hands-free operation of IR-based home appliances. By integrating voice control with intelligent automation, it allows users to control TVs, air conditioners, and other devices easily, delivering a more intuitive, convenient, and connected smart home experience.

 [Learn More](#)



ARBOR Technology Corp.

ARBOR is a global provider of dedicated industrial IoT computing and mobility solutions. ARBOR offers comprehensive system integration, customer-centric design services, embedded systems, automation products, and global logistics support. We cooperate closely with our partners to develop complete solutions for a wide array of applications across a diverse range of industries. Our mission is to enable an intelligent planet by providing mobility and embedded computing products that make working and living smarter. With ARBOR, there is no limit to how smart your business can be.

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Digital Signage BoX PC

IEC-3714



The ARBOR IEC-3714 is an ultra-compact digital signage and edge computing platform powered by Intel® Core™ Ultra processors (Meteor Lake-H/U) with integrated Intel® Arc™ Graphics. Designed for modern multimedia and AI-enhanced applications, it delivers responsive performance for interactive kiosks, retail signage, smart transportation, and industrial visualization systems.





ASUS

ASUS, a multinational company based in Taiwan, has been a leader in computer hardware and consumer electronics since its founding in 1989. Known for its commitment to creating products that shape the future of smart technology, ASUS holds the distinction of being the world's top motherboard and gaming brand, as well as one of the top three vendors for consumer notebooks globally.

The company gained widespread recognition in North America in 2007 when it revolutionized the PC industry with the launch of the Eee PC™, a groundbreaking innovation in portable computing. ASUS is now leading a new era of intelligent computing by expanding into advanced AI technologies and services. Guided by its "Ubiquitous AI. Incredible Possibilities" strategy, the company is building platforms and solutions that bring powerful, human-centric AI experiences to consumers, creators, and businesses worldwide.

ASUS's excellence has been acknowledged by industry leaders, with Fortune magazine naming it one of the World's Most Admired Companies for 11 years. For 12 consecutive years, Interbrand has ranked ASUS as Taiwan's most valuable international brand. The company employs over 17,000 people, including a top-tier R&D team, and reported revenues of approximately US\$23.70 billion in 2025, underscoring its commitment to innovation and quality.

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Server

XA NB3I-E12



Equipped with NVIDIA Blackwell HGX B300 8-GPU and dual Intel® Xeon® 6 Scalable processors, ASUS XA NB3I-E12 is designed for heavy AI workloads with 8 embedded CX8 InfiniBand on GPU, 5 expansion PCIe slots, 32 DIMM, 10 NVMe, and dual 10Gb LAN. It transforms data into intelligence for efficient real-world automation and is ideal for large enterprises and cloud service providers running large language models (LLMs), research institutions and universities performing scientific computing, as well as financial and automotive sectors focused on AI model training and inference.

 [Learn More](#)



Desktop AI Supercomputer

ASUS Ascent GX10



- **Extreme Agentic AI Performance:** Powered by the NVIDIA® GB10 Grace Blackwell Superchip, delivering 1 PFLOP of performance and 128GB of coherent unified memory—sufficient for 200B model fine-tuning and running concurrent, high-demand personal agents.
- **Developer-Optimized Agentic AI Ecosystem:** A next-generation agent computer platform tailored for researchers that streamlines workflows with NVIDIA-accelerated tools and an optimized NemoClaw setup for rapid agent development.
- **Scalable & Interconnected Architecture:** Features NVLink™-C2C and ConnectX-7 networking to support dual-system stacking, providing the dedicated agent computer infrastructure that scales with agentic AI workloads through ultra-fast communication.
- **Secure and Governed Autonomy:** Merges enterprise readiness with OpenShell secured containers and NemoClaw sandboxes to provide private, on-device inference and governed access.



27 inch Monitor

ASUS ProArt PA279CRV



ASUS ProArt PA279CRV: a 27" 4K monitor built for color-accurate work.

- 99% DCI-P3/Adobe RGB coverage, factory-calibrated to $\Delta E < 2$ (Calman Verified) for true-to-life colors, plus HDR400 for richer contrast
- USB-C with 96W Power Delivery charges your laptop while carrying video over a single cable, alongside DisplayPort, HDMI, and USB hub
- Ergonomic stand with tilt, swivel, pivot, and height adjustment, plus a slim, wall-mountable design
- Eco-friendly packaging and energy-efficient performance



NUC

ASUS NUC 15 PRO



reddot winner 2025



- Powered by Intel® Core™ Ultra processors (Series 2), delivering up to 99 Platform TOPS and an 18% boost in performance gen-on-gen.
- Supports up to 96GB dual-channel DDR5-6400 memory for seamless multitasking and high-speed workloads.
- Connects up to four 4K displays via dual HDMI 2.1 and Thunderbolt™ 4 with DisplayPort 2.1 and USB4 compatibility.
- Compact 0.48L design with tool-less chassis enables quick upgrades and effortless deployment.





Chimei Motor Electronics Co., Ltd.

Chimei Motor Electronics, a TS16949-certified company, specializes in advanced camera-based driver assistance systems. With stringent image quality standards, we focus on optics and imaging expertise throughout design, development, and manufacturing. Our proprietary AI algorithms, developed in Taiwan, enable multitasking and real-time processing for edge AI applications. We've mass-produced solutions for forward lane-keeping, collision prevention, and more. Serving customers worldwide, our commitment to preventing accidents and delivering high-quality products is unwavering. Explore our core solutions—ADAS, DMS, CMS, ICAM, and AIBOX—as we strive to enhance road and vehicle safety through cutting-edge image recognition technology.

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AI DSM- AI Digital Side View Monitoring System with Mini LED Display

AI DSM- Mini LED



The Mini LED Digital CMS replaces traditional rear-view mirrors with AI technology and high-resolution cameras. Using a single camera module, it meets UN R46 Class II and IV field-of-view standards and delivers clear, wide-angle visibility. The system integrates our in-house Mini LED backlight driver IC for low power consumption, high brightness, and strong contrast, while AI algorithms provide real-time image processing and accurate depth perception.

Chimei Motor Electronics has project experience with North American bus OEMs and supports joint development with customers. Key features include lens defogging, adaptive brightness control, customizable display areas, and AI pedestrian detection—effectively reducing blind spots and improving safety. Its low-power, high-brightness design ensures stable visibility in both long-distance driving and urban traffic.



DMS - Driver Drowsy & Distraction Warning System

DMS 4



The Driver Monitoring System (DMS), mounted on the A-pillar, detects driver fatigue and distraction by analyzing facial features and eye behavior. To ensure eye safety, the system uses low-intensity IR LEDs designed to minimize visual discomfort and protect the driver's vision. Advanced pupil-tracking and 3D head-pose detection further enhance accuracy in monitoring attention levels.

Additional safety features include seat-belt status detection and an optional alcohol-interlock function, where the system captures a verification photo to assist with unlocking procedures. The DMS can also transmit facial analysis data to backend platforms to support fleet safety management and reduce accident risks.

iCam BSIS- UN R151 Blind Spot Information System

iCam 4 - BSIS 151



Chimei Motor Electronics provides an advanced AI camera-based UN-R151 Blind Spot Information System (BSIS) that outperforms traditional radar in dense, complex urban environments. With a single camera capable of detecting up to 50 meters, the system offers superior recognition of vulnerable road users (VRU) — including pedestrians, cyclists, and motorcyclists — while avoiding the common false alarms radar produces when facing static objects.

The solution has passed real-vehicle validation with multiple OEMs, proving its stability and performance in real traffic conditions. It provides timely visual and audible alerts, along with clear real-time imaging, greatly enhancing safety for drivers and VRUs across day, night, and harsh-weather scenarios.





DATOTEK International Co., Ltd.

Datotek International Co., Ltd., founded in 2005, is a globally recognized provider of high-performance memory and storage solutions. We stay ahead of industry trends by closely understanding customer requirements and delivering reliable, efficient, and scalable products for commercial, industrial, and professional applications.

With state-of-the-art manufacturing facilities and advanced R&D capabilities, DATOTEK has grown into a leading supplier of storage peripherals worldwide. Our comprehensive product lineup includes SSDs, memory modules, microSD cards, portable SSDs, and USB flash drives, all engineered to deliver superior speed, durability, and data protection.

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QUANTUM MagSafe Portable SSD

QUANTUM



The Q4+ magnetic external SSD delivers premium innovation via USB 4.0 Gen 3x2, achieving 4,000MB/s read and 3,600MB/s write speeds with 32TB capacity for professional imaging and large file storage. Its unique magnetic modular design features integrated 1/4" screw holes, enabling seamless camera attachment and accessory interchange including tripods, lights, suction mounts, anti-slip plates, and rotating gimbals, enhancing versatility beyond traditional SSD limits.

The device offers comprehensive Type-C compatibility with instant record-to-store functionality across cameras, laptops, tablets, Android devices, iPad Pro, Sony A-series, Steam Deck, and MacBook, providing superior storage experiences. QUANTUM's magnetic high-speed external SSD shows clear innovation in design and marketing. Its dual USB Type-C ports enable fast data transfer and simultaneous charging, solving storage and power issues for mobile creators and business users, allowing uninterrupted work. With speeds up to 1,600MB/s, it greatly improves efficiency in backing up large files and multimedia tasks. Compatible with Android, iOS, iPad Pro, Sony A series, Steam Deck, and MacBook, it offers plug-and-play use without drivers. Marketing-wise, QUANTUM brands itself as a "portable creative hub," targeting video creators, gamers, and mobile professionals. Modular accessories like tripods, lights, suction mounts, rotating heads, and anti-slip backplates let users customize setups, turning the SSD into a versatile mobile workstation ideal for outdoor shooting, live streaming, office work, and multi-angle content creation. This smart strategy boosts product uniqueness, attracts heavy users, and expands market potential.



Amber Shield Portable SSD

Amber Shield



Amber Shield Portable SSD draws its design inspiration from the resilient spirit of Roman warriors. Equipped with a USB 3.2 Gen2x2 interface, it offers read and write speeds of up to 1600MB/s and 1500MB/s, seamlessly combining durability with IP67-rated protection. This ensures smooth and uninterrupted file transfers. Its lightweight and portable design allows you to carry essential data while showcasing your unique style. Amber Shield offers a new experience in data access, serving as a reliable guardian for your valuable files.

 [Learn More](#)

Armor Lite Memory Module for Gaming

Armor Lite



Featuring a V-cut diamond-shaped RGB light bar, these modules offer customizable addressable RGB lighting compatible with major motherboard software for synchronized effects. Fully supporting Intel® XMP 3.0 and AMD EXPO™, they allow users to easily load optimized timing and voltage presets via BIOS. Compliant with JEDEC DDR5 standards, these modules ensure stable performance and broad compatibility. Enhanced thermal management is achieved with an aluminum heatspreader combined with DDR5's on-die ECC and Power Management IC, maintaining reliability under high workloads.





DeMai Enterprise Co., Ltd.

Founded in 2022 and headquartered in Tainan, Taiwan, DeMai Co., Ltd. specializes in the research, development, and sales of lifestyle technology products. Since its establishment, the company has adhered to the core philosophy of “from heart to soul,” combining technological innovation with lifestyle aesthetics to create high-quality products that enrich everyday life. DEMAI was founded by a team of like-minded partners who share a strong entrepreneurial vision and believe in creating meaningful value through professional collaboration and teamwork.

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MF1 Air Purifier

MF1



The DEMAI MF1 mini Blue Light Air Purifier is a Taiwan-designed and manufactured product for modern homes and pet-friendly spaces. Featuring high-efficiency filtration and blue light antibacterial technology, it helps remove odors, allergens, and bacteria to improve indoor air quality.





EverFocus Electronics Corp.

EverFocus Electronics Corp., founded in 1995, is a global provider of intelligent security, smart transportation, and Vision AI solutions with industrial-grade computing expertise.

EverFocus holds ISO 9001, ISO 14001, and IATF 16949:2016 certifications, became an Intel IPA Gold Tier member in 2020, joined the NVIDIA Preferred Partner program in 2021, and has obtained Microsoft Azure service certifications for its industrial computing products.

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PHX-N1000

NVIDIA® Jetson Orin Nano™ / Orin™ NX Edge AI Camera



The EverFocus PHX-N1000 is the world's first high-performance edge AI camera featuring interchangeable lens modules and accelerated by NVIDIA Jetson Orin Nano™ / Orin™ NX platform, pioneering new possibilities in Vision AI applications.



EAR-100T

NVIDIA® Jetson Thor™ Ultra High-Performance Robotic Controller



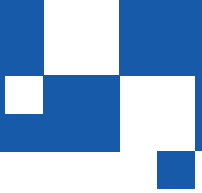
The EAR-100T is an ultra high-performance robotic controller powered by NVIDIA Jetson Thor, delivering 2070 FP4 TFLOPS for demanding AI tasks like VSS inference. Supporting 12 GMSL2 cameras and TimeSyncModuleCard, it's ideal for humanoid robots and autonomous vehicles.

IES-4430

Fanless Embedded Edge System with 13th Gen Intel® Core™ i3/i5/i7 Processor



The IES-4430 is a fanless embedded edge system featuring 13th Gen Intel Core processors and rugged industrial-grade design, making it perfect for reliable edge computing in harsh environments.



Getac Technology Corporation

Getac Technology Corporation is a global leader in rugged mobile technology, including laptops, tablets, software, accessories and professional services. Getac's solutions and services are designed to enable extraordinary experiences for frontline workers in challenging environments. Today, Getac serves customers in over 100 countries spanning defence, public safety, ambulance, fire and rescue, utilities, automotive, natural resources, manufacturing, transport, and logistics.

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Getac F110

F110



The **Getac F110** is a fully rugged 11.6-inch Windows tablet designed for field professionals who need powerful computing performance, reliable connectivity, and durability in demanding environments. It combines a large sunlight-readable display, hot-swappable dual batteries for continuous operation, and MIL-STD-810H/IP66 rugged certifications, all in a thin and lightweight form factor.



Getac ZX80

ZX80



The **Getac ZX80** is an 8-inch fully rugged Android tablet built for mobile workers who require portability, AI-ready performance, and dependable operation in harsh conditions. Featuring a bright 1,000-nit LumiBond® touchscreen, Qualcomm® QCS6490 processor, hot-swappable battery design, and MIL-STD-810H/IP67 certifications, the ZX80 delivers enterprise-grade mobility for field operations.





Good Way Technology Co., Ltd.

Founded in 1983 and listed on the Taiwan Stock Exchange in August 2014 (Ticker: 3272), Good Way Technology is a global leader in computer peripherals and wireless consumer product design and manufacturing. With over 40 years of solid experience and technical expertise, Good Way has expanded beyond traditional peripherals into AI-driven applications and SloT (Smart IoT) home security and care solutions, forming three strategic pillars that define our group's future growth. Leveraging comprehensive capabilities in design, R&D, manufacturing, and supply chain integration, we are the trusted partner of leading global brands across multiple industries.

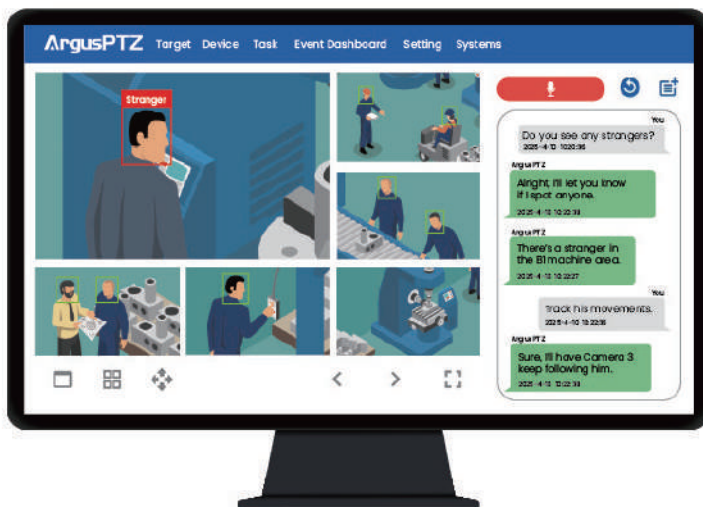
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ArgusPTZ-Intelligent PTZ Camera Group Control System

ArgusPTZ



ArgusPTZ is an AI-powered PTZ control software that upgrades existing PTZ cameras into intelligent, task-aware systems. Rather than replacing hardware, ArgusPTZ adds a software intelligence layer that enables more natural camera behavior, scenario-based control, and centralized management. Designed for both video conferencing and security monitoring, it helps organizations improve visibility, operational efficiency, and return on investment, making PTZ cameras smarter, easier to manage, and more valuable across professional environments.



Smart Dock & DockNavi Intelligent Docking Solution

DUD8380 / DUD8390 / DBD8400



Good Way Cloud Management System is designed to manage docking stations for an entire company or organization, offering the flexibility to operate as either a public cloud or an on-premises server. This system provides IT managers with comprehensive tools to efficiently handle dock management tasks, including firmware updates, remote access control for USB peripherals and monitors.

With a rich set of features, the system allows IT managers to effortlessly implement access controls and even schedule automatic shutdowns of equipment after work hours to promote energy savings. The system's user-friendly web management interface provides a detailed, visual approach to managing all aspects of the docking stations, ensuring smooth and efficient operations.

One of the standout features of this system is that it requires no additional software installation on individual computers. Even in situations where no computers are connected, the docking stations can seamlessly connect to the server and perform all necessary functions, making it an incredibly versatile and powerful tool for any IT management team.





IBASE Technology Inc.

IBASE Technology (TPEX: 8050) specializes in the design and manufacture of robust industrial PC products, delivering high-quality products and excellent service since its establishment in 2000. We carry out manufacturing and quality control at our own facilities in Taiwan that are ISO 9001, ISO 13485, and ISO 14001 certified. IBASE supplies a comprehensive range of digital signage media player products designed for single and multiple large displays that are ideal for a variety of applications and venues such as restaurants, retail stores, banks, airports and shopping malls to convey dynamic information and targeted promotions. We offer the highest quality entry, mid-range to extreme performance FHD/4K/8K digital signage players to enhance the customer experience. For more information, please visit www.ibase.com.tw.

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Ultra-Compact IoT Gateway Edge Computing

AGS104T



- Fanless system with IBASE MBE104T proprietary board
- Intel® Atom® x7433RE/x7211RE Processors
- HDMI & DisplayPort, USB Type-C (For DP & USB 3.2), GPIO 4-in/4-out
- 1x M.2 B-key 3052, supports 5G/4G/LTE module
- 1x M.2 E-key 2230, supports WiFi/BT, 1x full-size Mini PCIe for mSATA
- 2x 2.5G LAN port, 3x USB 3.2, 1x USB 2.0, 4x COM (RS232/422/485)
- 9V~36V DC wide-range power input
- Supports over/under/reverse voltage protection
- Wide-range operating temperature from -40°C to 70°C
- Supports DIN-rail mount, wall mount & TPM 2.0



Ultra Slim Remote Control Digital Signage Player

SI-212-N



- iSMART smart control energy-saving and Observer Connect remote monitoring & management technologies
- Intel® Atom® x7000E & x7000RE Series / N-series / Core™ i3-N305 processors (formerly Alder Lake-N)
- 1x DDR5-5600 SO-DIMM, Max. 16GB (Max data rate DDR5-4800)
- 2x HDMI 2.0 with independent audio output
- Built-in CEC and hardware EDID emulation functions with software setting mode
- Supports PDPC (Peripheral Device Power Control) function
- Supports OOB function via I210IT LAN port (optional)
- 1x M.2 E-Key (2230) for WiFi, Bluetooth options
- 1x M.2 M-Key (2280) for storage
- TPM 2.0 and watchdog timer
- Industrial-grade robust and compact fanless design



Video Wall Signage Player

SI-664-N



- iSMART intelligent energy-saving technology - enables power on/off scheduling and power resume functions
- Supports 12th Gen Intel® Core™ processor
- 4x HDMI 2.0 with independent audio output
- Built-in hardware EDID emulation function
- HDMI-CEC and display monitoring functions
- 2x DDR5-5600 SO-DIMM, dual channel, Max. 96GB
- 1x M.2 B-key (3052) for 5G
- 1x M.2 E-key (2230) for WiFi, Bluetooth
- TPM 2.0, vPro and watchdog timer
- Industrial-grade robust and compact design





IPEVO Corp.

IPEVO is a leading brand dedicated to the development of professional video communication solutions. Since its establishment in 2007, the company has built a comprehensive portfolio of video communication products. Headquartered in Taiwan, IPEVO operates a subsidiary, IPEVO USA, in Silicon Valley, along with international offices in the United Kingdom, Japan, and the Netherlands, with its products distributed across major global markets. IPEVO's visual teaching and collaboration cameras rank among the world's top 10 document camera brands and have consistently ranked among the best-selling brands in their categories on Amazon US. Widely trusted by educators, IPEVO has established itself as a leading brand and key strategic innovator in the document camera market.

IPEVO has long been committed to transforming the landscape of video communication, providing educators and enterprise users with integrated video and imaging hardware and software solutions that enhance communication efficiency. In 2022, the company expanded into the business application sector, launching a full lineup of video conferencing cameras. In an era where online and in-person meetings coexist, IPEVO leverages advanced technology and intuitive user experience design to turn any space into a meeting environment, making hybrid communication more seamless.

In 2025, IPEVO rebranded under the new identity "AiB," marking a new chapter in its evolution from a video hardware provider to an AI-driven semantic intelligence ecosystem. The company showcases its core technologies and integrated intelligent solutions, extending from education into enterprise-level semantic understanding and knowledge management. This transformation presents a comprehensive vision for the future of semantic intelligence platforms. IPEVO remains committed to a design-driven and human-centric philosophy, focusing on innovation in video and voice communication technologies, and continues to be a market leader and key strategic innovator.

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TOTEM 360

CDCU-01IP



Experience a comprehensive audio-visual solution with IPEVO TOTEM 360.

This all-in-one system seamlessly stitches together images from four cameras into a 360° view, revolutionizing team meetings, lectures, and presentations. Engage online participants with immersive video modes that bring them into the meeting room or lecture hall, creating a true sense of presence. With TOTEM's portability and effortless setup, you can easily convert any room into a hybrid conferencing space.



VZ-R ULTRA

CDVH-05IP

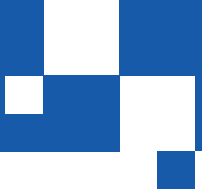


Innovating Modern Classrooms

13MP Ultra-High-Resolution Document Camera for Enhanced Teaching

Designed for modern classrooms, the IPEVO VZ-R Ultra delivers sharp, detailed images with its 13MP ultra-high-resolution camera, even when capturing larger materials. Combining portability with stability, this versatile document camera eliminates the need for extra equipment. With plug-and-play connectivity, it connects directly to interactive flat panels (IFPs), monitors, or projectors without requiring a computer. Always ready for action, it's an essential teaching tool for today's educators.





Lanner Electronics Inc.

Lanner Electronics Inc. is a world-leading provider of design, engineering and manufacturing services for advanced network appliances and rugged applied computing platforms for system integrators, service providers and application developers.

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Phone: +886-2-8692-6060

Intelligent Self-Service Retail AI Edge Computing System

EAI-I133



The EAI-I133 is an advanced industrial-grade AI inference system specifically designed for 5G edge computing, utilizing the NVIDIA® Jetson Orin NX/Nano platform. This compact unit offers up to 100 TOPS of AI processing power with a 1024-core NVIDIA CUDA GPU and 32 Tensor Cores, ensuring superior computational performance. Ideal for diverse commercial and light industrial applications, the EAI-I133 facilitates seamless integration into various operational settings due to its compact design and cost-efficiency.



5G/Wi-Fi6 Ready uCPE Desktop Appliance

NCA-1516



Powered by the Intel® Atom® C3000 with Intel's QuickAssist and AES-NI technologies, the NCA-1516 is a desktop network appliance optimized for vCPE/uCPE and Edge security. It offers versatile connectivity—including optional mmWave/Sub-6GHz 5G and dual-band Wi-Fi 6—alongside a mPCIe expansion slot that supports the Myriad X VPU. This combination delivers a reliable hardware platform for developers to deploy robust Edge AI solutions across intelligent surveillance, traffic management, access control, and retail.





Micro-Star International Co., Ltd.

MSI is a world leader in AI PC, gaming, content creation, business & productivity and AIoT solutions. Bolstered by its cutting-edge R&D capabilities and customer-driven innovation, MSI has a wide-ranging global presence spanning over 120 countries. Its comprehensive lineup of laptops, graphics cards, monitors, motherboards, desktops, peripherals, servers, IPCs, robotic appliances, vehicle infotainment and telematics systems, and EV chargers are globally acclaimed. Committed to advancing user experiences through the finest product quality, intuitive user interface and design aesthetics, MSI is a leading brand that shapes the future of technology.

Linda Chen

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Raider 16 Max HX B2W

Raider 16



300W Peak Power, Flagship by Design

MSI Raider 16 Max HX B2W is a flagship 16-inch AI ready high-performance gaming laptop for gamers and creators who want a personal AI agent, sustained performance, smooth gameplay, and dependable power for demanding work, supporting up to 300W of total system power.



MSI EdgeXpert

MS-C931



The MSI EdgeXpert AI Supercomputer redefines desktop AI computing, delivering petaflop-scale performance through the cutting-edge NVIDIA® GB10 Grace Blackwell Superchip—the same powerhouse at the core of NVIDIA DGXTM Spark. Purpose-built for developers, AI researchers, and data scientists, the EdgeXpert empowers local AI development with unmatched performance, scalability, and advanced features—all in a compact, desktop-ready form.



Eco Premium EV Charger

C801

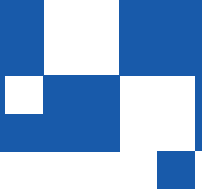


Beautiful. Safe. Reliable.

Safe, simple, and future-ready EV charging. All eco chargers carry global safety and energy approvals. They're also ISO 15118-ready for Plug & Charge, so drivers can plug in and go. Built-in cybersecurity and industry certifications ensure the entire charging system is robust and reliable.

 [Learn More](#)





Optiqb AI Technology Ltd.

Optiqb is a high-tech start-up company that provides naked-eye 3D technology solutions driven by artificial intelligence, supporting telecommunications companies, AVOD (advertising video on demand service platform), SVOD (subscription on demand content service platform), TVOD (transaction on-demand content service platform), new media and live broadcast platforms.

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Qbarmour 3D Protective Film



We have comprehensive 3D optical design solutions, algorithm software infrastructure, eye tracking and spatial position recognition technology, and integrate all of the above into our AI 3D mobile screen protector (fitted on smartphones) to support users to watch live sports events, movies, albums, animated cartoons anytime and anywhere. Without wearing AR/VR glasses or helmets anymore, Optiqb would bring you the wonderful immersive experience by our naked-eye 3D technology.

PEGATRON

PEGATRON Corporation

PEGATRON Corporation (hereafter referred to as “PEGATRON”), with abundant product development experience and vertically integrated manufacturing, is committed to providing clients with innovative design, systematic production, and manufacturing services to comprehensively and efficiently satisfy all our customers’ needs.

Drawing on accumulated experience in server design, manufacturing, and deployment, PEGATRON now focuses on developing a variety of state-of-the-art servers including liquid-cooled/air-cooled server solutions based on x86 and ARM architectures, racks, and AI clusters, which meet the requirements of present and future Cloud Service Providers’ data centers, as well as enterprise-grade data centers.

Mandy Chen

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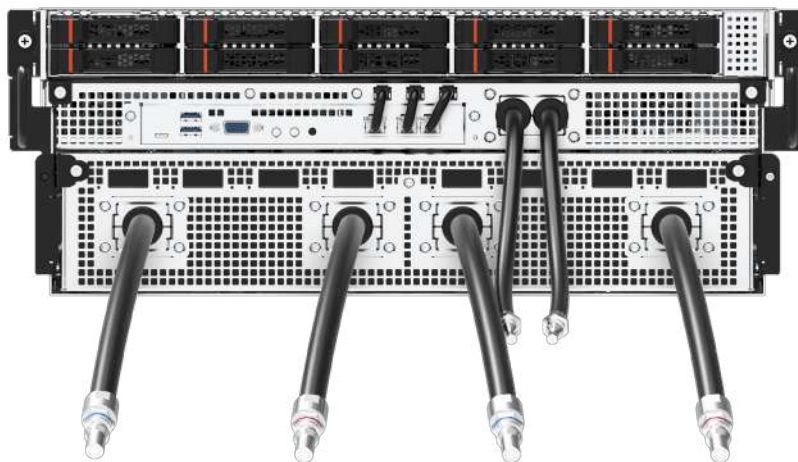
Phone: +886-978-713-212

AS402-2T1-8H2

4U 2-Socket, Liquid-Cooled

NVIDIA HGX™ B300 8-GPU System

Built for the Age of AI Reasoning for Every Data Center



- NVIDIA HGX™ B300 8-GPU with NVIDIA NVSwitch™, 2.3TB HBM3e (8 × 288GB), TDP up to 1,100W
- Dual Intel® Xeon® 6 processors, TDP up to 350W
- 32 x DDR5 DIMM slots, up to 6400 MT/s
- 10 x U.2 NVMe PCIe 5.0 ×4
- 2 x PCIe 5.0 ×16 FHHL (for 2 dual-port NVIDIA BlueField®-3 DPUs)
- 8 x Integrated NVIDIA ConnectX®-8 SuperNIC™ ports (800Gb/s)
- 5+5 3000W Titanium CRPS



AS400-2A1-CX8

4U 2-Socket 8-GPU PCIe

NVIDIA RTX PRO™ Server with ConnectX®-8 SuperNIC™

The Ultimate Universal Data Center Computing Platform for Enterprise and Industrial AI



- Up to 8 dual-slot NVIDIA RTX PRO™ 6000 Blackwell Server Edition GPUs, TDP up to 600W
- Dual AMD EPYC™ 9005 processors, TDP up to 400W
- 32 x DDR5 DIMM slots, up to 6400 MT/s
- 8 x E1.S NVMe PCIe 5.0 ×4
- 2 x M.2 2280/22110 NVMe PCIe 3.0 ×2
- NVIDIA ConnectX®-8 SuperNIC™ (8 × 400GbE QSFP ports) with built-in PCIe 6.0 switches
- 1 x PCIe 5.0 ×16 single-slot FHFL for 1 x NVIDIA BlueField®-3 DPU



PLANET Technology Corporation

Founded in 1993, PLANET Technology Corporation is a leading global provider of IP-based networking products and solutions for small-to-medium-sized businesses, enterprises, and network infrastructures of IoT, IIoT and IoV applications. PLANET Technology has been focusing on the R&D of the transmission-based network and communications solutions since its establishment in 1993. At the release of its slogan "Shaping Future Networking", PLANET demonstrates its determination to shape the future of networking by continuously providing innovative network solutions to seamlessly connect the IoT, IIoT, and IoV devices.

PLANET Sales Team

Email: sales@planet.com.tw

Renewable Energy 10G 95W PoE++ Managed Switch

BSP-4215-6P2T2X



To provide a solution for deploying high-bandwidth networks in remote areas with limited power sources, PLANET has pioneered in developing the Renewable Energy 10G 95W PoE++ Managed Switch (BSP-4215-6P2T2X). The switch supports solar, hydro, and wind power inputs, suitable for applications such as smart street lighting and surveillance systems. Its self-sufficient energy and network transmission design enables a sustainable and low-carbon off-grid communication infrastructure.



Industrial/Vehicle 5G NR Cellular Wireless Gateway with M12 PoE+

VCG-2406WP-NR



PLANET Industrial Vehicle 5G NR Cellular Wireless Gateway (VCG-2406WP-NR) is designed for intelligent transportation systems, 5G private networks, intelligent manufacturing, warehouse mobile equipment, and is future-proof to support Edge AI. Vehicles such as trucks, mobile blood drive buses, automated transportation, etc., will benefit from a more efficient, stable, and secure network for vehicle-mounted and mobile applications.



Industrial L2+ 16-Port 10/100/1000T 802.3bt PoE + 4-Port 10G SFP+ Wall-mount Managed Ethernet Switch with LCD Touch Screen

WGS-5215-16UP4XV



Addressing the needs of intelligent networks and edge computing for high-power supply, high-speed transmission, and convenient management functions, PLANET leads innovation in developing the Industrial Flat-type Touch LCD Managed Switch (WGS-5215-16UP4XV). Featuring a patented flat-type design, a 16-port 802.3bt PoE++ high-power supply, and a 4-port 10G transmission, it is perfect for smart cities, surveillance systems, edge computing, industrial automation, and more.



AI Surveillance Station

AIS-1000



The AI Surveillance System (AIS-1000) is an Edge AI surveillance system built into networking equipment, helping SMBs to adopt AI monitoring fast. Unlike storage-only NVR platforms, it delivers real-time analytics at the edge. It works with existing IP cameras and NVRs (no replacement required), turning them into a smart AI system, extending hardware life, and reducing e-waste. On-site processing keeps video data local for stronger privacy.





Transcend Information Inc.

Transcend Information Inc. was founded in 1989 with its headquarters in Taipei, Taiwan. Today, Transcend has become a leading global brand of digital storage, multimedia and industrial products with 12 offices worldwide. Not only do we design, develop, and manufacture all of our own products, but we also market and sell them. At Transcend, we uphold the highest quality and believe in professional service. As a customer-focused company, Transcend has the ability to quickly respond to the market's changing needs.

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CFast Card CFX735

CFX735



The Transcend CFX735 CFast card features 112-layer 3D NAND and a SATA III 6Gb/s interface, operating reliably from -5°C to 70°C , with a wide-temperature option down to -40°C for harsh environments. It uses SLC Mode technology for up to 100K P/E cycles and stable write performance, making it suitable for write-intensive applications like gaming, medical equipment, and transportation systems. A physical write-protection switch helps prevent unauthorized data changes and enhances data security.



PCIe M.2 SSD MTE480T

TS2TMTE480T



The Transcend MTE480T M.2 SSD features 112-layer 3D NAND, a PCIe Gen4 x4 interface, and TCG Opal 2.0-compliant AES 256-bit hardware encryption for enhanced data security. Designed for industrial applications, it incorporates a 30μ" gold-finger PCB, Corner Bond technology, and anti-sulfur resistors for reliable operation in harsh environments. It operates from -20°C to 75°C, with a wide-temperature MTE480T-I version supporting -40°C to 85°C for mission-critical systems.



ESD410C Portable SSD

TS4TESD410C



The Transcend ESD410C portable SSD offers blazing 20Gbps speeds and robust durability. It is compliant with US military-grade drop tests and meets IPX5 water resistance, ensuring excellent data protection. Ideal for outdoor photographers, travelers, and content creators.





Ufi Space Co., Ltd.

Founded in 2012, UfiSpace is a global leader in 5G open networking solutions for telecom operators, cloud service providers, and hyperscale data centers. UfiSpace empowers its customers to build more flexible, high-performance, and cost-efficient next-generation networks. With a comprehensive portfolio covering access, aggregation, edge, and core network layers, UfiSpace continues to drive architectural innovation in telecom and data center infrastructure.

Joe Chou

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Phone: +886-918-852-636

28-Port, 25/100/400G Disaggregated Cell Site Gateway Router

S9510-28DC



The S9510-28DC is future-proofed with a powerful 8 core processor and 28 high-speed interfaces, including 400G ports with Flexible Ethernet (FlexE) and OpenZR+ features. It also supports full timing features of IEEE 1588v2 and SyncE. Compliant with 802.1CM Time Sensitive Networking (TSN) for fronthaul makes the S9510-28DC the best option for xHual application. Suitable for both indoor and outdoor deployments, the S9510-28DC has redundant, hot-swappable components for convenience, increased availability, reliability and lower costs of maintenance.





TianYen Inc.

At LEAP Riyadh, TianYen presents AetherSpace, a future-city spatial intelligence platform for immersive public and commercial environments.

AetherSpace connects AI content generation, interactive streaming, cloud orchestration, and XR sensors to turn physical spaces into responsive digital infrastructure.

From cultural districts and tourism destinations to retail complexes and smart-city venues, TianYen helps partners deploy memorable experiences at urban scale.

David Ni

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AetherSpace AI - Future City Spatial Intelligence

AS-XR-2025-PRO



- Future-city infrastructure layer for immersive public spaces.
- Interactive XR streaming connects projection, LED, sensors, and mobile touchpoints.
- AI spatial content adapts stories, environments, and audience moments in real time.
- Cloud SaaS control manages city-scale content updates, data, and operations.
- Best fit: smart districts, tourism landmarks, cultural venues, malls, hotels, and exhibitions.



**TAIWAN
EXCELLENCE**



**TAIWAN
AI ISLAND**

ORGANIZED BY



International Trade
Administration



Taiwan External Trade
Development Council (TAITRA)