ADLINK
LEADING EDGE AI COMPUTING

Gaming Solutions



Taking Gaming to the Next Level

2026

Product Catalog

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ABOUT ADLINK

Founded in 1995, ADLINK Technology (TAIEX: 6166) is a global leader in embedded and edge computing, delivering industrial-grade hardware and software solutions that enable AI at the Edge.

With 31 years of innovation, ADLINK provides a comprehensive portfolio spanning computer-on-modules, industrial motherboards, edge servers, AI platforms, and specialized systems, complemented by design and manufacturing services.

Trusted by 1,600+ customers worldwide, ADLINK serves demanding industries including gaming, manufacturing, healthcare, transportation, telecom, and defense. Our global presence and engineering expertise enable us to deliver reliable, scalable, and application-focused edge computing solutions.

5 **Design Centers**
USA, Europe, Taiwan, China, and India

2 **Factories**
Taiwan & China

4 **Logistics & Service Centers**
USA, Europe, and Asia

18 **Support Offices**
USA, Europe, Asia, Taiwan, and China



intel prestige partner

NVIDIA Preferred Partner

AUO Display+

AGEM ASSOCIATION OF GAMING EQUIPMENT MANUFACTURERS

INTERNATIONAL GAMING STANDARDS ASSOCIATION



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WHY ADLINK GAMING

ADLINK brings computing, software, and displays together in one integrated gaming solution. We deliver:

- End-to-end integration across computing, display, and software
- Strong ecosystem partnerships with leading technology providers
- Deep gaming domain expertise in GLI compliance, security, and system integration

Longevity
5-10+ Years

Integrated Gaming Solutions
Computing, Display, Software
AUO AUO Display+ AMD intel NVIDIA

Trusted by
Tier-1
Partners

Expertise
GLI Compliance
Built in Security & Compliance*
Gaming-Ready Middleware & OS

Full-Service
Customization

*NVRAM, Intrusion Detection, TPM, Write protect BIOS, etc.

ADLINK — YOUR INTEGRATED GAMING SOLUTION EXPERT

Faster Deployment

Simplified Integration

Lower Total Cost



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PRODUCT PORTFOLIO

ADLINK delivers a complete gaming solution portfolio, from gaming platforms and motherboards to I/O, graphics, software, displays, and embedded computing. Combining industrial-grade reliability with integrated hardware and software, we help customers streamline system integration and build secure, scalable platforms for long-term deployment.

Gaming Hardware

System

Gaming Platforms



Embedded Box PCs



Component

Gaming Motherboards



I/O and Security Accessories



Industrial-grade SSDs



Computer-on Modules



Gaming Display

MXM & PEG Cards



Gaming Monitors

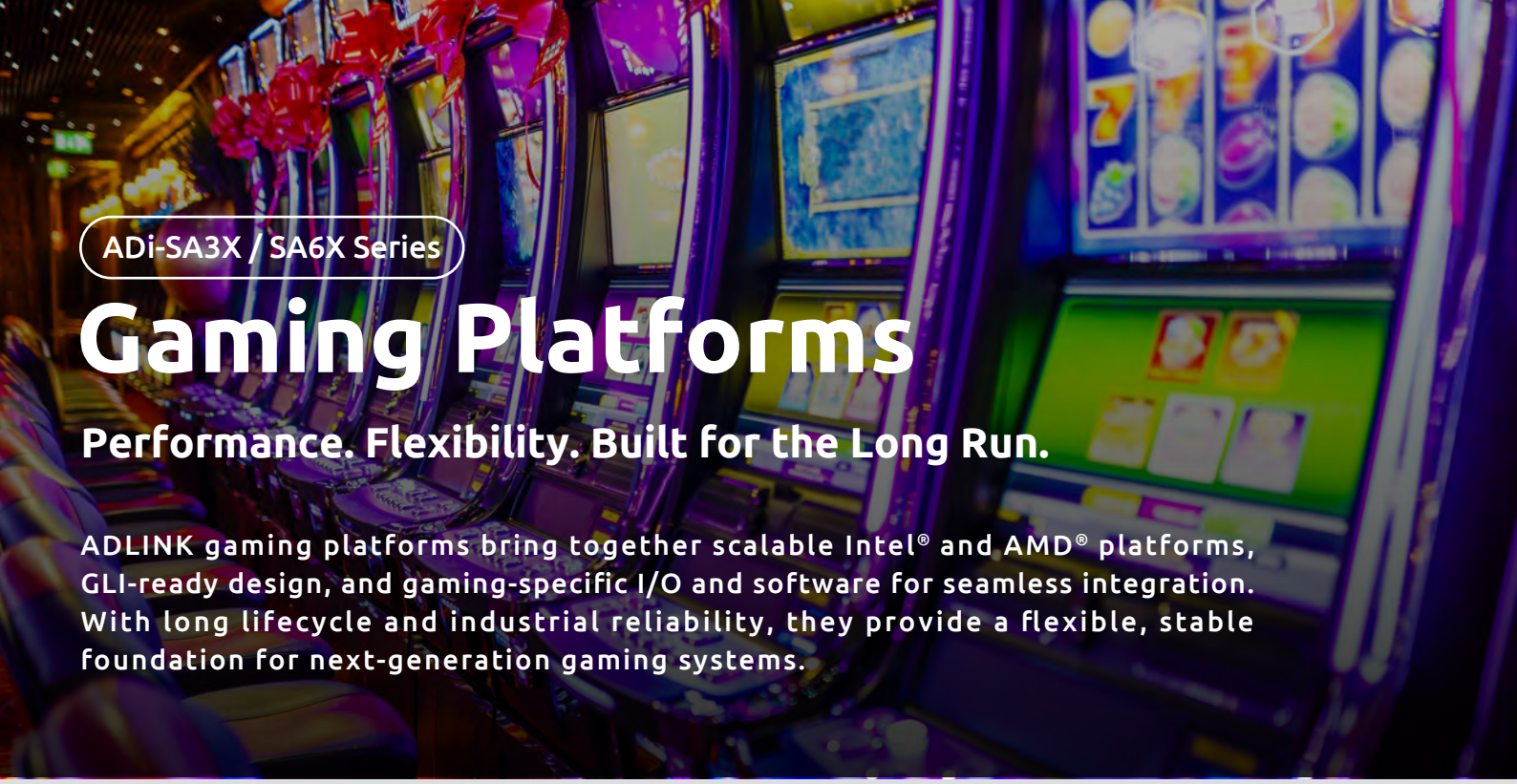


Gaming Software

Advanced Gaming Architecture (AGA)



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ADi-SA3X / SA6X Series

Gaming Platforms

Performance. Flexibility. Built for the Long Run.

ADLINK gaming platforms bring together scalable Intel® and AMD® platforms, GLI-ready design, and gaming-specific I/O and software for seamless integration. With long lifecycle and industrial reliability, they provide a flexible, stable foundation for next-generation gaming systems.





ADi-SA3X

Rich Gaming I/O

W265 x D240 x H91mm

ADi-SA6X

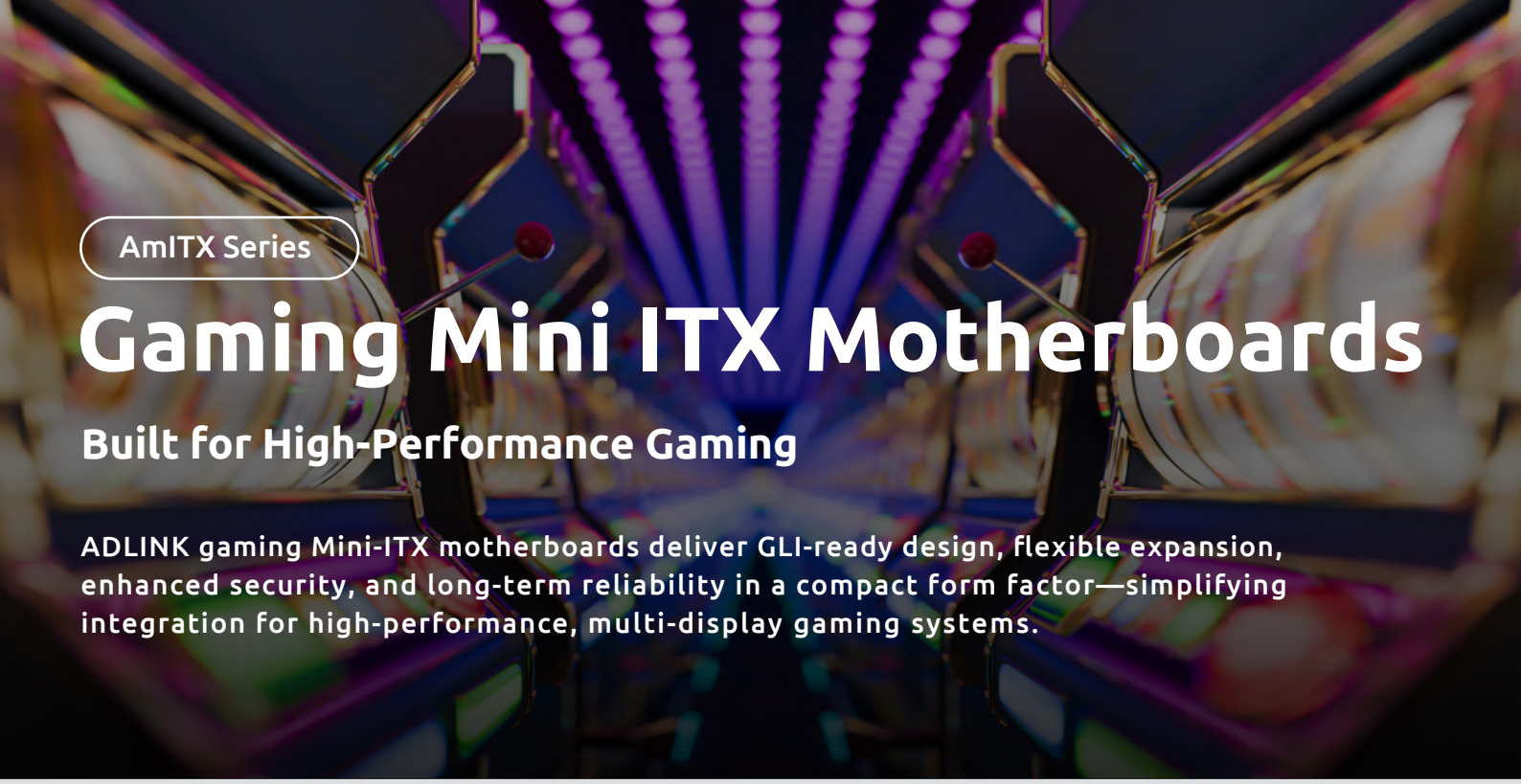
Compact & Flexible

W208 x D221.3 x H91mm

Intel-Based	ADi-SA3X-PTL	ADi-SA3X-AD	ADi-SA3X-CL	ADi-SA6X-AD
Processor	Intel® Core™ Ultra Series 3	12th Gen Intel® Core™	10th Gen Intel® Core™	12th/13th/14th/15th Gen Intel® Core™
Memory	Up to 32GB DDR5	Up to 64GB DDR5	Up to 32GB DDR4	Up to 32GB DDR4
Storage	2x M.2 + 2x SATA DOM/CFast	1x 2.5” SSD/SATA DOM + 1x CFast + 1x M.2	2x 2.5" SSD/SATA DOM + 2x CFast + 1x M.2	1x 2.5” SSD + 1x CFast + 2x M.2
Expansion	1x PCIe Gen4 + 3x M.2	1x PCIe Gen4 + 1x PCIe Gen3+ 1 x M.2	1x PCIe Gen4 + 1x PCIe Gen3+ 1x M.2	1x PCIe Gen4 + 1x PCIe Gen3+ 2x M.2
Display Ports	4 (4K UHD)	4 (4K UHD)	Q470E: 3 (4K UHD) H420E: 2 (4K UHD)	Q670E: 4 (4K UHD) H610E: 3 (4K UHD)

AMD-Based	ADi-SA3X-RZ	ADi-SA6X-RZ-G-E8K
Processor	AMD® Ryzen V2000	AMD® Ryzen™ Embedded 8000
Memory	Up to 32GB DDR4	Up to 128GB DDR5
Storage	1x 2.5” SSD/SATA DOM + 1x CFast + 1x M.2	1x 2.5” SSD + 1x CFast + 3x M.2
Expansion	1x PCIe Gen4 + 1x PCIe Gen3 + 1x M.2	1x PCIe Gen4 + 1x PCIe Gen3 + 3x M.2
Display Ports	4 (4K UHD)	4 (4K UHD)

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AmITX Series

Gaming Mini ITX Motherboards

Built for High-Performance Gaming

ADLINK gaming Mini-ITX motherboards deliver GLI-ready design, flexible expansion, enhanced security, and long-term reliability in a compact form factor—simplifying integration for high-performance, multi-display gaming systems.



New



Intel-Based	AmITX-AD-G (Bartlett Lake)	AmITX-AD-G
Processor	Intel® Core™ Processors (Series 2) with Intel® Q670E/H610E chipset (A3 PCB Edition)	12th/13th/14th Gen Intel® Core™ i7/i5/i3
Memory	Up to 128GB DDR5	Up to 32GB DDR4
Storage	2x M.2 + 2x SATA	2x M.2 + 3x SATA
Expansion	1x PCIe Gen4 + 1x PCIe Gen3 + 2x M.2	1x PCIe Gen4 + 1x PCIe Gen3 + 2x M.2
Display Ports	Q670E: 4 (4K UHD) H610E: 3 (4K UHD)	Q670E: 4 (4K UHD) H610E: 3 (4K UHD)

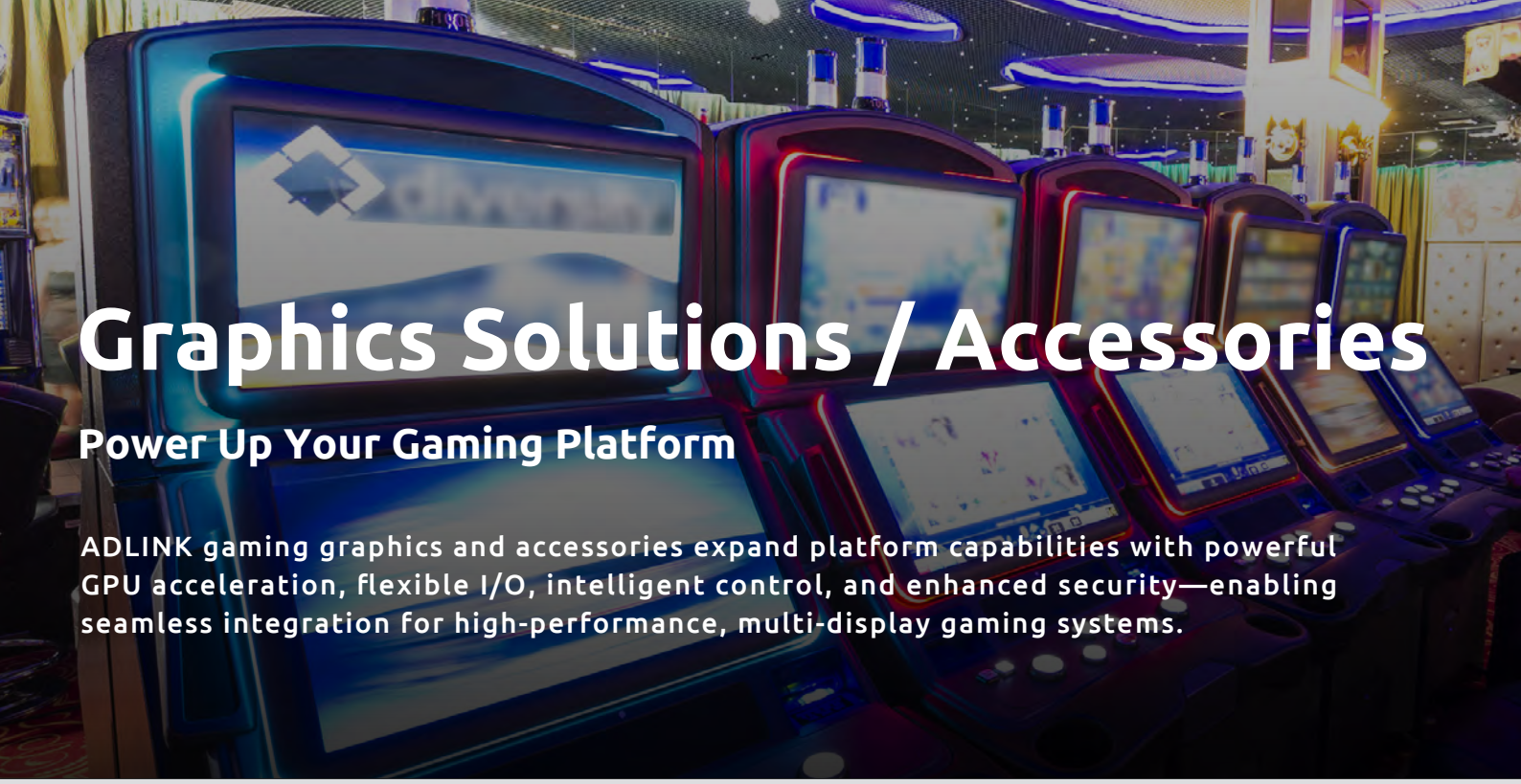


New



AMD-Based	AmITX-RZ-G-E8K	AmITX-RZ-G
Processor	AMD® Ryzen™ Embedded 8000	AMD® Ryzen™ Embedded R2000
Memory	Up to 128GB DDR5	Up to 32GB DDR4
Storage	3x M.2 + 2x SATA	1x M.2 + 2x SATA
Expansion	1x PCIe Gen4 + 1x PCIe Gen3 + 3x M.2	2x PCIe Gen3 + 1x Mini-PCIe + 1x M.2
Display Ports	4 (4K UHD)	4 (4K UHD)

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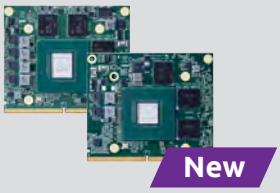
Graphics Solutions / Accessories

Power Up Your Gaming Platform

ADLINK gaming graphics and accessories expand platform capabilities with powerful GPU acceleration, flexible I/O, intelligent control, and enhanced security—enabling seamless integration for high-performance, multi-display gaming systems.

Graphics Solutions

Embedded NVIDIA® and Intel® GPU solutions delivering powerful graphics acceleration for immersive multi-display gaming applications.



EGX-MXM-BW500/2000
NVIDIA RTX PRO™ 500/2000 Blackwell MXM GPU Module



NVIDIA T600E/T1000E
PCIe Graphics Card with 4GB/8GB DDR6



MXM-AXe
Embedded MXM GPU Module with Intel® Arc™ A370E/A350E GPU



EGX-PCIE-A380E
PCIe Graphics Card with Intel® Arc™ A380E GPU

I/O & Security Accessories

Dedicated gaming I/O and security modules for reliable control, protection, and seamless platform integration.



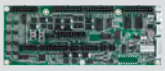
ADi-SIOG-MG2
Modular gaming I/O controller
Battery-Free MRAM
Built-in Security Features



ADi-SIOG-FPGA
Modular gaming I/O controller
Battery- backed NVRAM
Intrusion Detection



ADi-BSEC
Intelligent gaming and retail controller card



ADi-BACC
Intelligent gaming and retail controller card



ADi-BAMP
Audio amplifier card (Class D)

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Gaming Monitors

ADLINK gaming monitors combine vivid visual performance with industrial-grade reliability, offering a versatile lineup from 7" to 55". With flat, curved, and LED-framed designs, ADLINK provides the flexibility to fit diverse gaming terminals, cabinet designs, and player experiences.



GM-070



GM-240D



GM-270S

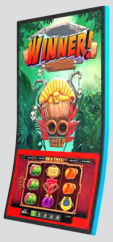


GM-270QSO

Size	7-inch	24-inch	27-inch	
Resolution	800x480	Full HD (1920x1080)	Full HD (1920x1080)	QHD (2560x1440)
Flat	GM-070	GM-240D	GM-270 / GM-270G GM-270S / GM-270SG	GM-270QSO
Brightness	480 nits	400 nits	450 nits	300/500 nits
Contrast Ratio	1300:1	1000:1	1000:1	1300:1



GM-320S

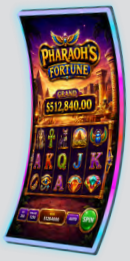


GM-430SJO



GM-270QSO

GM-490SCO



GM-550SCO

Size	32-inch	43-inch	49-inch	55-inch
Resolution	Full HD (1920x1080)	UHD (3840x2160)	UHD (3840x2160)	UHD (3840x2160)
Flat	GM-320 / GM-320G GM-320S / GM-320SG	–	–	–
Curved	–	GM-430SCO / SJO (1500R)	GM-490SCO / SJO (1500R)	GM-550SCO / SJO (1000R)
Brightness	400 nits	500 nits	500 nits	500 nits
Contrast Ratio	1200:1	1300:1	1800:1	2500:1

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True Flat Gaming Monitors

27” / 32”



ADLINK True Flat Gaming Monitors combine sleek, seamless design with flexible configurations for gaming machines.

Available in 27" and 32" sizes with open-frame or LED-framed designs, touch and non-touch options, and customizable LED effects, they deliver an engaging gaming experience while simplifying system integration.



27-inch	GM-270	GM-270G	GM-270S	GM-270SG	GM-270QSO
Open Frame	O	O	–	–	–
LED-framed (S)	–	–	O	O	O
Touch Models	O	–	O	–	–
Non-Touch Models (G)	–	O	–	O	O
Bonding	Air Bonding	Air Bonding	Air Bonding	Air Bonding	Optical Bonding

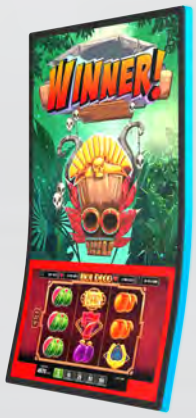


32-inch	GM-320	GM-320G	GM-320S	GM-320SG
Open Frame	O	O	–	–
LED-framed (S)	–	–	O	O
Touch Models	O	–	O	–
Non-Touch Models (G)	–	O	–	O
Bonding	Air Bonding	Air Bonding	Air Bonding	Air Bonding

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Curved Gaming Monitors

43” / 49” / 55”



J-curved





C-curved

Surrounding LED Design



Edge Type



Halo Type

ADLINK Curved Gaming Monitors deliver an immersive gaming experience with high contrast, wide color gamut, and optimized curved designs. Available in 43", 49", and 55" sizes with J-curved and C-curved options, they combine vivid visuals, flexible bonding, and power-efficient performance for next-generation casino gaming.

HIGH CONTRAST
2500:1

WIDE COLOR GAMUT
DCI-P3 **95%**

FULLY-FLAT THINNING
Uniform Thickness

POWER SAVING
>15% Saving

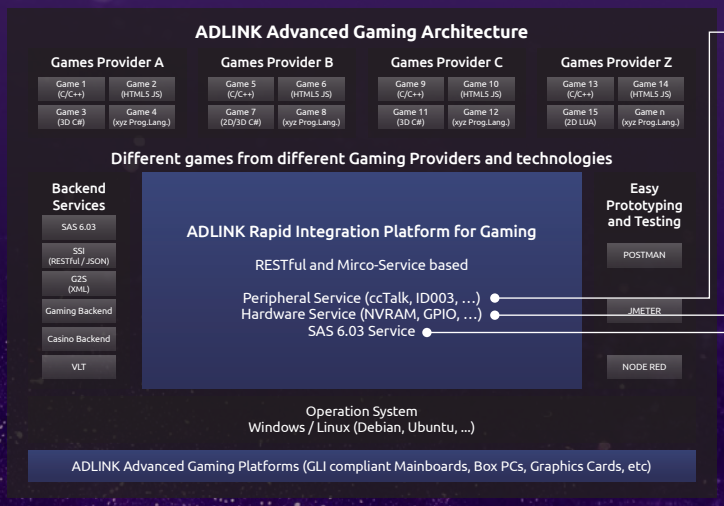
	43-inch		49-inch		55-inch	
	GM-430SJO	GM-430SCO	GM-490SJO	GM-490SCO	GM-550SJO	GM-550SCO
Resolution	3840x2160		3840x2160		3840x2160	
Curvature	J Curve / 1500R	C Curve / 1500R	J Curve / 1500R	C Curve / 1500R	J Curve / 1500R	C Curve / 1000R
Brightness	Typ. 500nits		Typ. 500nits		Typ. 500nits	
Bonding Type	Optical Bonding		Optical Bonding		Optical Bonding	
Surrounded LED	Edge Type		Edge Type		Halo Type	

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Advanced Gaming Architecture

Faster Deployment. Simplified Integration.

ADLINK's proprietary Gaming Software, Advanced Gaming Architecture (AGA), provides a unified framework for integrating applications, peripherals, and backend services — reducing engineering effort and accelerating time-to-market.



ADi-API
Controls Gaming Devices
(Ticket printer, Coin/Bill acceptor...)

ADi-DLL
Manages HW I/O
(GPIO, COM, Intrusion, NVRAM, Hard Meters, Battery...)

ADi-SAS
Synchronizes transaction data with SAS* Host Systems
(*Slot Accounting System)

ADi-SysMonitor
Monitor the system status(CPU, DDR, temperature, etc.)

How AGA Works in an EGM



Customer Gaming Views & Controls
Gaming I/O & Game Logic

SAS
Slot Accounting System



Northbound
ADi-SAS
Southbound

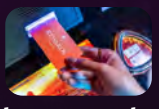
ADi-DLL
Hardware
- LED Control
- NVRAM Management
- Hard Meter Control
- Intrusion Detection
- Power Fail Detection

ADi-API
Peripheral Interfaces & Protocols
USB, RS-232, RS-232 TTL, encrypted ccTalk, encrypted ID003/ID003, EBDS, eSSP/SSP, TCL, TTL, GDS, MDB, I2C, SPI, PULS/GPIO


Coin Acceptor


Bill Validator


Ticket Printer (TITO)


Player Tracker

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Embedded Computing Solutions

Powering Flexible, Reliable Gaming Systems.

From modular computing and high-reliability storage to compact SBCs and embedded systems, ADLINK delivers versatile building blocks for gaming applications. Engineered for performance, longevity, and seamless system integration, our solutions help gaming manufacturers accelerate development and create reliable platforms built to last.

Computer-on-Modules



cExpress-MTL
COM Express R3.1 Type 6
Intel® Core™ Ultra
Processor



cExpress-R8
COM Express R3.1 Type 6
AMD Ryzen™ Embedded 8000
Series Processor



nanoX-ASL
COM Express R3.1 Type 10
Intel® Atom® x7000RE
Processor



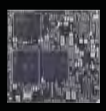
LEC-TWL
SMARC R2.1 Short Size
Module Intel® Processor
N-series



cExpress-RLP
COM Express Rev. 3.1 Type 6
13th Gen Intel® Core™
Mobile Processor



COM-HPC-mPTL
Mini Type COM-HPC Module
Intel® Core™ Ultra
Processor



OSM-MTK520
OSM R1.2 Size-L
MediaTek Genio 520
series Processor



LEC-IMX95
SMARC® 2.2 Short Size
NXP i.MX95

ASD+ Industrial-grade SSDs



S2D Series
- 2.5” SATA III
- Up to 8TB
- R/W speed up to 550/530 MB/s
- Suitable for slot machines



E3T Series
- M.2 2280/2242 PCIe Gen3
- Up to 2TB
- R/W speed up to 2450/1900 MB/s
- Suitable for casino servers



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3.5-inch Single Board Computer



SBC35-ALN/ASL
3.5” SBCs with Intel Atom® Processors



SBC35-RPL
3.5” SBCs with Intel® Core™ Processors



SBC35-PTL/MTL/ARL
3.5" SBCs with Intel® Core™ Ultra Processors

Embedded Box PCs



EMP-520
Advanced Compact Box PC
Intel® Core™ Ultra 7/5



EMP-510
Compact Box PC / Media Player
11th Gen. Intel® Core™ i5



EMP-100
Mini Box PC / Media Player
Intel® Celeron® N6210/J6412



EMP-100-IMX8
Mini Box PC / Media Player
NXP i.MX8M Plus



MXE-330
Compact Edge Computing Platform
Intel® Core™ Ultra
Series 3 Processors



MVP-5200
Integrated Industrial Computer
Intel® Core™ Series 2 and
14/13/12th Gen Core™ Processors



MVP-3120/3100
Expandable Embedded Computer
Intel® Core™ Series 2 and
14/13/12th Gen Core™ Processors



DLAP-8100/4100
2/4 Expansion Slots AI IPC
Intel® Core™ Series 2 and 14/13/12th
Gen Core™ Processors



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