

Introducing the ultimate range of gaming hardware platforms



Made for every market. Built for every budget.

Platform	Description	Format	Processing Unit	Video outputs/ 4K displays powered	Digital Inputs/ Digital outputs	Graphics	Performance Benchmarking Score
 	An efficient and cost-effective platform that satisfies a range of standard performance requirements.	All in one	AMD Ryzen™ Embedded R1102G	Up to two	16/16	Integrated	● ○ ○ ○ ○
 	Developed to meet a range of standard gaming performance requirements, it's the only product on the market to offer the level of power and functionality at its accessible price point.	All in one	AMD Ryzen™ Embedded R1000 or V1000	Up to four	16/16	Integrated	● ● ● ○ ○
 	A versatile and powerful platform able to manage a wide range of game complexities. This premium solution comes with additional features and benefits, enabling you to enhance game performance.	All in one	AMD Ryzen™ Embedded V1605B with Radeon™ Vega 8 Graphics	Up to four	32/32	Integrated	● ● ● ○ ○
 	Suitable for a wide range of game complexities, it's our most versatile and powerful all in one platform. The IQON Air is a high-performance solution with full I/O capabilities, enabling you to develop games which reach new heights.	All in one	AMD Ryzen™ Embedded R1000 or V1000 SoC	Up to four	32/32	Integrated	● ● ● ○ ○
 	Highly configurable, with exceptional GPU performance, it's one of the most powerful and feature rich hardware platforms on the market, enabling you to take your games as far as your imagination can go.	Tray and backplane	Intel® 11th Generation Intel® Core™ i5 Processors	Up to four	64/64	Integrated	● ● ● ● ○
 	The market's most powerful and feature rich gaming hardware platform. Highly configurable, with a discrete GPU option, the platform delivers ultimate performance and power.	Tray and backplane	AMD Ryzen™ Embedded V1000 SoC	Up to ten	64/64	Integrated or discrete	● ● ● ● ●