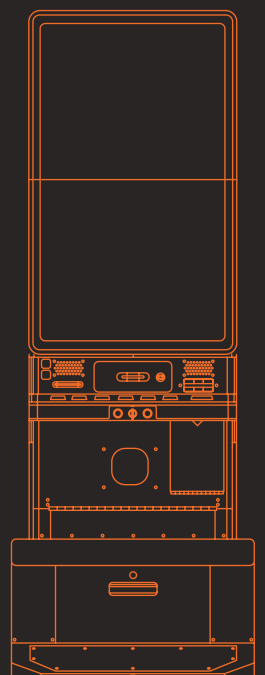
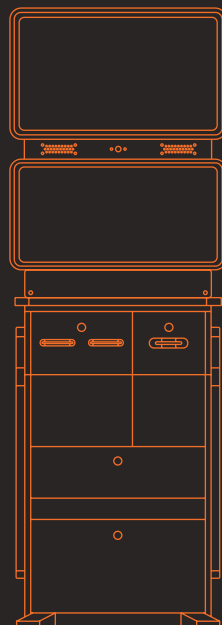
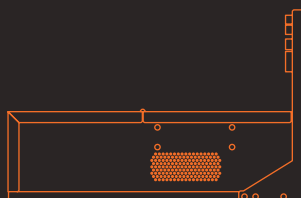
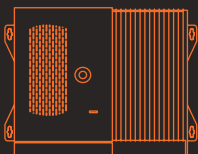
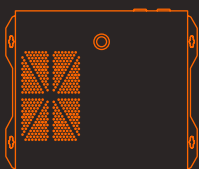


QUIXANT

The global leader in gaming
and sports betting technology.
Unleash your creativity.



Introduction

Quixant is the global leader in gaming and sports betting technology. We develop hardware platforms, cabinets, kiosks, and software solutions with endless possibilities, so you can deliver the best content and customer experience.

Just like you, we want your products to stand out from the crowd, and have the wow factor that keeps customers coming back. Working as an extension of your team, we provide the solutions, guidance and support that enable you to focus on differentiating your products.

Our market-leading hardware platforms come with our Software Suite as standard, a host of effective software solutions designed to optimize game development and delivery and ensure optimum results with sports book integrations. Our highly configurable cabinets and kiosks are all powered by our hardware platforms and come with a comprehensive suite of peripherals. Developed with a deep in-house understanding of the requirements and regulations of the gaming and sports betting world, we provide you with powerful and reliable solutions so you can focus on developing and delivering the best experience to your customers.

With you every
step of the way.
Every pixel,
Every play.

Why Quixant?

Our exclusive focus on the gaming and sports betting industries and deep understanding of the markets’ requirements and regulations guides our specialist product development.

-  The world’s best hardware platforms, cabinets and kiosks, displays and accessories.
-  Market-leading optimization and security software, and custom software services.
-  Exclusive industry focus and expertise.
-  Global regulatory compliance guaranteed.
-  Supply chain solutions tailored to you.

-  Committed to innovation.
-  Seamlessly integrate all elements of your game.
-  Reduce down-time, maintenance costs and R&D time.
-  Support and guidance from our gaming and sports betting technology specialists.
-  Access to the Quixant Hub, our dedicated customer support hub and resource center.

Here to support you throughout your **product development journey.**



About Quixant

1
Founded in 2005.

2
Publicly listed
company since 2013.

3
An extensive customer
base across all global
gaming markets.

4
Global warehouse and
supply chain solutions.

5
Software development and
support hub in Italy.

6
In house expert
manufacturing hub
in Taiwan.

7
Intel and AMD solutions
across standard products.



*“Our technology tears down boundaries so you can
unleash your creativity. Our hardware and software
delivers stability so your games can rock the industry.
Our partnership empowers performance so you can
crack every opportunity”.*
Alex Ciampoli, SVP of Product, Quixant

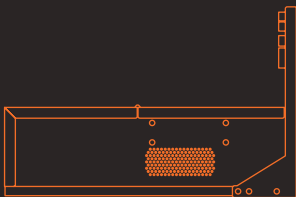
High performance hardware with embedded software on board

The ultimate range of hardware platforms, with both Intel® and AMD options. Made for every market. Built for every budget.



"No more components that can't keep up. No more waiting for technology to catch up. Our boards enable the game design process to be 'to the max' so there is no limit on the creativity and demands of the game designer and their process. If you think it's good now, imagine what it could be."
Alex Ciampoli, SVP of Product, Quixant

Custom solutions designed around you.



QMAX®

At the heart of every unforgettable gaming experience is great content – your content. That is where your focus should be. Leave the complexity of hardware development to us.

Displays

Support for multi-display configurations

I/O

Pick the digital I/Os you require for your application

Graphics

Select from onboard graphics, or add a dGPU

Processing Unit

Your choice of AMD® or Intel® architecture

Form factor

Choose from an integrated system or a tray and backplane configuration

QMAX® is more than just a computer – it's a next-generation hardware platform range engineered for flexibility, performance, and complete customization. Tailored to your individual requirements, enabling you to build hardware that fits your game, your cabinet, and your requirements.

With flexible support for digital I/Os, you can design a custom solution that gives you the freedom to define exactly how your system communicates with peripherals, sensors, and cabinet elements – no matter how simple or complex your I/O requirements.

Performance your way

With a wide range of high performance AMD and Intel CPU options – QMAX® is designed to adapt to your performance needs. Whether you require integrated graphics or the added punch of a dedicated GPU, we deliver a configuration that gives your content the competitive edge it deserves.

Form factor versatility

Need a tray and backplane architecture to meet specific integration goals? Or a fully integrated system that simplifies deployment? Whether your cabinet demands an ultra-compact, large-format, or fully bespoke solution, we can customise to fit your exact requirements.

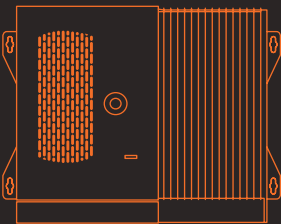
Custom fit. Consultative approach

At Quixant, we go beyond hardware. We work as your partner, not just your supplier. Our team engages early in your design cycle to shape solutions around your technical requirements, timelines, and compliance needs – helping you reduce risk and accelerate time to market.

Display and I/O Flexibility

Our QMAX® range enables you to support the display configuration you require. From dual-screen setups to multi-display systems. Delivering smooth, immersive visuals across your gaming or betting experience.

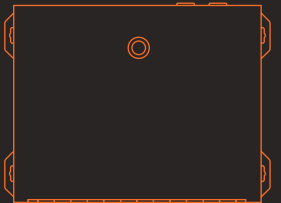
Elite performance. Endless possibilities.



IQON³[®]

The flagship of our IQON[®] range, the IQON 3[®] leads the way with an AMD[®] based processor that gives outstanding performance.

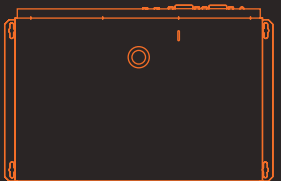
Displays	I/O	Graphics	Processing Unit	Thermal Control
Drives up to four 4K Ultra HD displays	Supports 32 x digital inputs and 32 x digital outputs	Integrated AMD Radeon™ 7x0M	Processing unit AMD Ryzen™ 5 / 7 PRO R8000 Series	Passive cooling



IQON²[®]

Our powerful all-in-one platform, increasing the performance of your products so you can enhance the customer experience.

Displays	I/O	Graphics	Processing Unit	Thermal Control
Drives up to four 4K Ultra HD displays	Supports 32 x digital inputs and 32 x digital outputs	Integrated Intel® Iris® Xe graphics	A choice of an i3 or i5 Intel® Core™ processor	Passive cooling



IQON^{AIR1}[®]

Our high-performance fanned solution with full I/O capabilities, enabling you to elevate your customer experience.

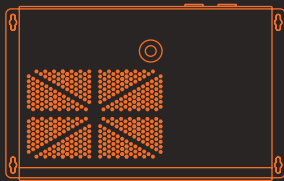
Displays	I/O	Graphics	Processing Unit	Thermal Control
Drives up to four 4K Ultra HD displays	Supports 32 x digital inputs and 32 x digital outputs	Integrated AMD Radeon™ Vega graphics	AMD Ryzen™ embedded V1000 or R1000 series	Active cooling



IQON¹[®]

Our versatile and powerful platform with enhanced gaming features, enabling you to enhance the performance of your products.

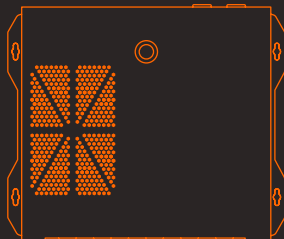
Displays	I/O	Graphics	Processing Unit	Thermal Control
Drives up to four 4K Ultra HD displays	Supports 32 x digital inputs and 32 x digital outputs	Integrated AMD Radeon™ Vega 8 graphics	AMD Ryzen™ embedded V1000 series	Passive cooling



IQ²[®]

Increased power and functionality at an accessible price point, making it ideally suited to cost sensitive markets.

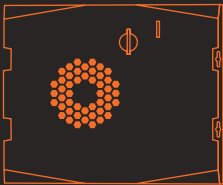
Displays	I/O	Graphics	Processing Unit	Thermal Control
Drives up to three displays	Supports 16/16, 26/32 and 32/32 digital inputs and outputs	Intel® UHD processor graphics	Intel Atom® processors x7000 series	Passive cooling



IQ^{CONNECT1}[®]

Building from the powerful, cost-effective IQ 2[®], this versatile JAMMA interface board allows you deliver an exceptional player experience.

Displays	I/O	Graphics	Processing Unit	Thermal Control
Drives up to three displays	Supports 25 x digital inputs and 27 x digital outputs	Intel® UHD processor graphics	Intel Atom® processors x7000 series	Passive cooling



iQ AIR1®

Our fanned all in one platform delivering increased power and functionality at an accessible price point.

Displays

Drives up to four 4K Ultra HD displays

I/O

Supports 16 x digital inputs and 16 x digital outputs

Graphics

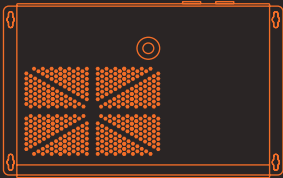
Integrated AMD Radeon™ Vega graphics

Processing Unit

AMD Ryzen™ embedded R1000 or V1000 series

Thermal Control

Active cooling



iQ1®

Our efficient and cost-effective platform that satisfies a range of standard gaming and sports betting performance requirements.

Displays

Drives up to two independent HD displays or one 4K display

I/O

Supports 16 x digital inputs and 16 x digital outputs

Graphics

Integrated AMD Radeon™ Vega 3 graphics

Processing Unit

AMD Ryzen™ embedded R1000 series

Thermal Control

Passive cooling

Software Suite and Custom Software services

All of our reliable and powerful hardware platforms come with our effective integrated Software Suite solutions as standard, with Essential and Enhanced features.

Designed with the requirements of the gaming and sports betting industries in mind, they have been created so you can benefit from these onboard, specialist software solutions, and spend your time optimizing content that keeps your customers engaged and entertained for longer, leading them to return again and again.

These are now supplemented by our 'Custom Software Services' - a range of consultancy solutions which help you deliver your content in the richest clarity to your chosen markets. We provide the expertise to link our hardware; software and your content to make your content the best it can possibly be. These solutions and services work together to enable:



Speed-to-market.



IP protection.



Regulatory compliance.



Optimized content.



Cost-effective cabinet and kiosk development.



Focus to be on your key differentiators.



Seamless integration of all elements of your products.



An enhanced customer experience.

Creativity **without** compromise.

Software Suite

Essential

The key features which come with all Quixant platforms as standard. Designed with the needs of gaming and sports betting in mind to provide you with the core aspects required in your product development.

GPIO

Quixant's digital input/output solution

Our GPIO solution gives you advanced features for digital input and output, such as detecting players pressing buttons, turning the embedded button lights on and off, managing the cabinet candle, enabling or disabling other peripherals and receiving output feedback for early detection of malfunctions or errors.

Intrusion management

Quixant's intrusion detection solution

Track important system events with ease. Supervise the cabinet and compartment doors with a precise real-time clock (RTC) and system event log which is maintained even when the system is off, monitor battery levels and use the hardware watchdog to reset the system should it malfunction.

OS images

Quixant's ready to develop OS images

We want to help simplify your product development process so you can get your cabinets or kiosks to market faster. That's why our Windows and Linux OS images are preconfigured with all of the necessary drivers and aspects required to develop for the plethora of gaming markets.

Serial communications

Quixant's serial communications solution

Leverage our series of readily available software APIs, which make it quick and easy to communicate with devices connected via serial communication ports. These include RS-232, 9-bit data management for casino management systems, such as SAS and X-Series, I2C, SPI and SMBUS.

Boot

Quixant's secure BIOS solution

With Quixant's secure and compliant BIOS validation and acceleration solution you can boot your systems up to 50% faster. Designed by our team of gaming and sports betting specialists, our solution has been developed, tested and implemented across the global industry.

Enhanced

These Software Suite features offer additional value, so you can ensure compliance, security, and efficiency throughout your product development process.

NVRAM

Quixant's critical data storage solution

Tailor-made for GLI certification, our reliable and robust critical data solution allows you to store system configuration information with ease, making sure critical data is retained even when power is unexpectedly lost.

SAS

Quixant's SAS solution

Ensuring compliance is key in the gaming and sports betting industries, but it can be time consuming. That's why Quixant's SAS solution was developed – to give you a reliable out-of-the-box solution that ensures compliance with the SAS standard.

Illuminate

Quixant's cabinet LED solution

Illuminate enables you to bring your content to life with customised lighting sequences. Dedicated to creatives, this powerful, comprehensive solution gives you the option to create and play back sequences in both a test and production environment.

QSensor

Quixant's system health monitoring solution

Our QSensor solution provides a centralized system sensor monitoring interface for your Quixant platforms. It allows you to monitor the state of the hardware components inside your platform via the software application.

QSys

Quixant's system information solution

Get a snapshot of your system and quickly verify the system configuration or troubleshoot system issues with our Qsys Solution.

QConfig

Quixant's system information solution

Simply and efficiently configure all of the settings of your embedded devices, including the type of serial ports, their voltage level and current driver capabilities. Embed AES keys, update the system firmware, and embed the signatures of the BIOS and the storage devices.

Authenticate

Quixant's suite of authenticity solutions

Protect your IP with Quixant's secure and powerful authentication solutions. The solutions allow you to implement a chain of trust, with a verification of your hardware and software taking place and to lock all of the gaming features for unauthenticated applications. What's more, you can implement a mechanism to enable or disable game features.

Protect

Quixant's security solution

Protecting your systems and intellectual property is an essential part of your product development and delivery. Quixant are here to help with our powerful, compliant, and customizable AES hardware engine. Easy to implement and operate, you can adopt these features based on the requirements of the markets you operate in.

Firmware Retriever

Quixant's Software library solution

Providing optimized access to the firmware binary data, such as the BIOS, the FPGA and the Logging Processor. This library can be used for verification of the gaming software, including the Gaming Authentication Terminal (GAT) standard.

Innovative cabinets and kiosks

When your goal is to deliver market-leading games, or the ultimate sports betting experience, content is key. Benefit from specialist turnkey solutions that enable you to get ahead of the game.

Our cost-effective cabinets, kiosks and terminals are designed to meet the requirements and legislation of all global gaming markets and the sports betting industry.

Available in a range of display configurations, they are powered by our next-generation hardware platforms and Software Suite Solutions and come with a suite of market-leading peripherals.



Powerful and reliable hardware platform fitted as standard.



High quality monitors/PCAP touchscreens in a range of screen size options.



Highly configurable, with expert support from our in-house cabinet and kiosk design team.



Market leading peripherals integrated, with the ability to customize as desired.



Easy to access and service all key components.

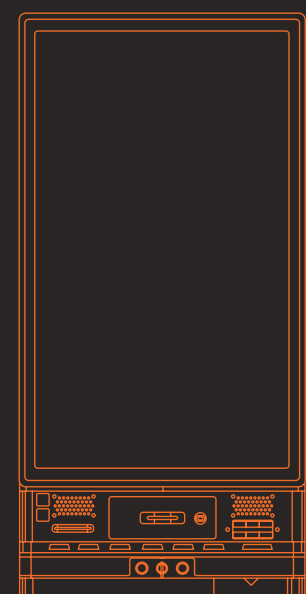


Accent lighting via our LED controller & Illuminate software.

Add the **wow factor** that doesn't just stop customers in their tracks but **keeps them coming back.**

Designed to captivate.
Built to perform.

Available in a range of screen
sizes and configurations



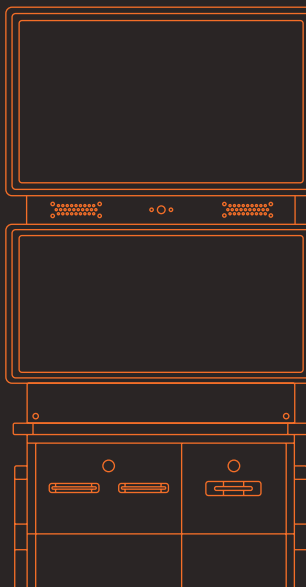
QUANTUM®

Bring your games to life with the Quantum® cabinet range, which has been designed to meet the requirements and legislation of all global gaming markets and jurisdictions.

Operating temperature	Power requirements	Certifications
0~40°C	110-230V AC Input / 6A max	cETLus
Thermal	Dimensions	Weight
Active cooling	(l) 26.5" / 673mm ¹ (w) 28" / 711mm ¹ (h) 74.5" / 1892mm - 82.6" / 2098mm ¹	400 lbs (181.4kg) with detachable base ¹



Dual 23.8" screens Dual 27" screens 43" screen 43" J-curve



QINETIC®

Deliver the ultimate sports betting experience with the QinetiC® cabinet range, which is tailored to the needs and legislation of the sports betting industry.

Operating temperature	Power requirements	Certifications
0~40°C	110-230V AC Input / 6A max	cETLus
Thermal	Dimensions	Weight
Active cooling	(l) 28.6" / 727mm ¹ (w) 25.3" / 642mm ¹ (h) 70.3" / 1785mm - 73.8" / 1874mm ¹	400 lbs (181.4kg) with detachable base ¹



Dual 23.8" screens Dual 27" screens 32" screen

¹ Size and weight may vary depending on screen size. Check individual models for the specific measurements.

LED controller

You want to create the best gaming and sports betting experiences and need to make your content and cabinet or kiosk stand out from the plethora of machines out there. That's why Quixant's LED controller will be an essential component in your product development armoury.

Driven by Quixant's Illuminate software solution, it will enable you to bring your content to life with customized cabinet lighting sequences. Dedicated to creatives, it is compact and powerful, giving you the option to create and play back sequences in both a test and real-time environment.

Features

- Up to four independent channels.
- Drives up to 1,000 LEDs.
- Realtime LED pattern drive over USB.
- Default pattern generation from internal flash memory.
- Pattern selection throughout GPIO.
- Automatic LED pattern random generation.
- Compatible with several different LED strips (both 1-wire and SPI).
- Net-Sync: a network of LED controllers can display the same, synchronized pattern throughout RS-485 serial connection.
- Quixant Illuminate software for sophisticated LED pattern design.



Find out how we enable you to focus your development efforts on the customer experience and launch world-class products in record time.

Visit Quixant.com/contact to arrange for a member of the team to contact you, or speak to your Account Manager directly if we are already connected.