

About Us

iGameMedia: Revolutionising Sports Streaming for the Sportsbook Market

iGameMedia, the leading B2B ultra-low latency sports platform provider, is revolutionising the sportsbook market by bringing ultra-low latency sports streaming as the new standard, phasing out HLS.

This transformative offering delivers an unparalleled sports betting experience, offering real-time, immersive action to sports enthusiasts worldwide. Prepare for a seamless and lightning-fast platform that redefines the boundaries of sports streaming.

iGameMedia's ONEPlatform

iGameMedia's innovative **ONE**Platform utilises a single API that seamlessly integrates with all major betting rights holders and aggregators. By mapping multiple vendor event IDs into a unified singular ID, the platform offers a streamlined and simplified integration process.

Moreover, the entire content portfolio is delivered with ultra-low latency as the standard across the platform. The iGameMedia **ONEPlatform** sets a new benchmark in sports streaming, providing a comprehensive and efficient solution for delivering top-quality sports content in real-time.

ONEMap – an extension of ONEPlatform – utilises innovative technology to seamlessly connect AV provider data with event creation information, guaranteeing flawless delivery of licensed AV content. Its proprietary AI model, using advanced algorithms and machine learning, ensures precise linking of event creation IDs. This enhances reliability and cost-effectiveness for ONEPlatform users, optimising content delivery.



ONEPlatform API

Laser Focus on Customisation:

What sets **ONE**Platform apart is its laser focus on delivering the exact functionality you require, without burdening you with unnecessary features or complexity. By streamlining our API methods, we ensure that you have complete control over your streaming goals, enabling you to tailor the platform to your specific needs.

Seamless Integration with all major betting rights holders and aggregators:

Seeking to incorporate streams from top-tier suppliers worldwide? Look no further than our **ONEPlatform** API. With just a few simple API calls, you can effortlessly achieve your streaming objectives, saving valuable time and allowing you to concentrate on what truly matters: providing an exceptional sports betting experience to your users.



ONEMap Al

Enhanced Reliability and Accuracy:

Experience cutting-edge technology that flawlessly connects AV provider data and event creation information for precise content delivery. Powered by advanced algorithms and machine learning, **ONEMap** establishes accurate links on **ONEPlatform**, eliminating errors and enhancing customer satisfaction. Boost your brand's reputation with 100% accuracy.

Streamlined Operations and Cost Reduction:

ONEMap simplifies content delivery, integrating AV provider data and event creation info. With advanced algorithms and machine learning, it supports multiple providers, ensures reliability, and reduces costs. Streamline processes, eliminate dedicated resources, and allocate them strategically. Focus on delivering exceptional AV experiences while benefiting from continuous improvement and optimisation.



ONEPlatform offers customisation and seamless integration of all major betting rights holders and aggregators, while ONEMap, an extension of ONEPlatform, provides enhanced reliability and accuracy as well as streamlined operations and cost reduction.

iGM Synchronised Streaming

iGameMedia's synchronised streaming solution seamlessly integrates segmentbased streaming with existing CDNs, delivering scalable and high-quality performance tailored for in-play betting users.

Our system incorporates advanced adaptive bitrate streaming, which dynamically adjusts the video quality in real-time for optimal playback.

While our technology is capable of achieving sub-second streaming, we have intentionally implemented a fixed 2-second latency. This deliberate choice maintains synchronisation between the video and market data, enabling users to make precise decisions based on real-time information.

The seamless integration of segment-based streaming, adaptive bitrate streaming, and realtime data delivery ensures optimal quality and responsiveness for users engaged in in-play betting.





HLS Challenges

- Traditional HLS-based segment sports streaming has 7-9 seconds of latency, impacting real-time user experience.
- Faster pricing data feeds in sports betting move within 1-2 seconds, exacerbating the issue.
- The discrepancy in latency reduces the effectiveness of video feeds in fast-paced sports betting.



iGameMedia - GSR ULL

- iGameMedia has developed a sophisticated protocol using the principles of LL-HLS to develop a platform wide low latency solution available to iGameMedia integrated customers.
- Seamless integration of segment-based streaming with HLS-oriented CDNs for scalability and quality.
- The Seamless Video and Data solution enhances InPlay betting with combined video streaming and real-time data delivery.
- Advanced adaptive bitrate streaming an instant response to poor network conditions.



Transforming Sportsbook Operations

With iGameMedia, sportsbooks can confidently reach and captivate a wider audience, without compromising performance or sacrificing quality.

By dynamically adapting to viewer environments, and scaling seamlessly over HTTP for popular platforms and devices, sportsbooks can maintain a competitive edge in the fast-paced realm of sports streaming.

Our cutting-edge technology ensures that viewers enjoy sports content in near real-time, eliminating the frustration of delayed or out-of-sync streams. By dynamically adapting to viewer environments, we optimise bandwidth usage, reducing costs and increasing operational efficiency.



Stay ahead of the competition, captivate your audience, and elevate your sports streaming experience to new heights.



Reduced Delay Time

Real-time

streaming with
near-zero delays,
providing an
immersive and
immediate viewing
experience.



Improved Synchronisation

Flawless sync
in live sports
streaming,
eliminating
disruptions for
heightened viewer
engagement.



Maximising InPlay Betting

Near real-time updates and seamless streaming for optimal viewer participation and excitement in betting.



Enhanced Engagement

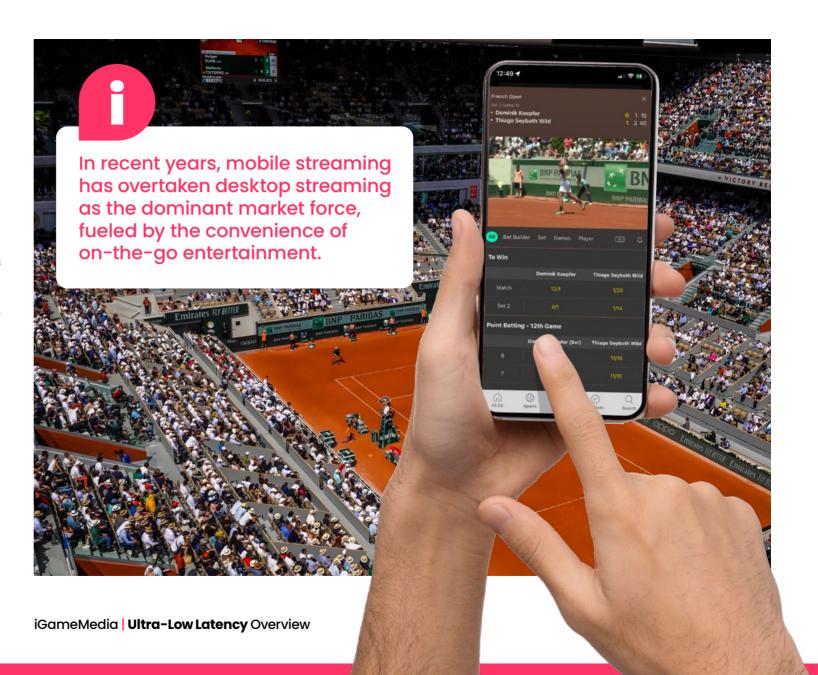
Longer watch times, creating an immersive environment for live events and increased viewer engagement.

Enhancing The Viewer Experience

The market split between mobile and desktop streaming has shifted significantly in recent years, with mobile streaming taking the lead, driven by the convenience they offer for on-the-go entertainment.

Ultra-low latency streaming enables instant access to live sports content, enhancing user satisfaction. By minimising delays, it ensures near real-time content delivery, creating an immersive experience.

Recent studies highlight the crucial role of ultra-low latency streaming in attracting and retaining viewers in the sportsbook market. Online platforms that offer near real-time streams effectively cater to an audience valuing immediacy, increasing the likelihood of viewers choosing them for live sports consumption.



Contact us

Experience the future of sports streaming with iGameMedia!

iGameMedia's ultra-low latency streaming services will revolutionise the sportsbook market, providing seamless, instant, and immersive experiences for operators and viewers alike.

Contact us now and find out how iGameMedia can elevate your streaming capabilities.

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GLOBAL HEADQUARTERS 55–59 Adelaide Street, Belfast BT2 8FE, N.I.

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