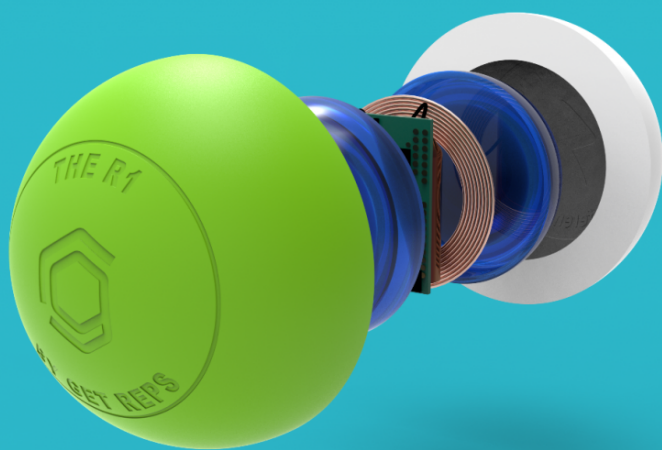


GET REPS Revolutionizes Sports Tech with the First Highly Durable Smart Core

Joseph Pompo and GET REPS pioneer breakthrough smart core technology for extreme impact sports, ensuring durability and performance across multiple sports applications.



Syracuse, New York Sep 21, 2024 ([IssueWire.com](https://www.issuewire.com)) - GET REPS, a leading innovator in sports technology, has announced the development of the first highly durable smart core, an advanced solution designed to withstand the extreme impacts experienced in high-intensity sports such as lacrosse, baseball, and more. This technology, developed under the guidance of co-founder Joseph Pompo, is set to revolutionize the sports industry by offering unparalleled durability and performance tracking capabilities.

GET REPS' new smart core represents a major advancement for sports equipment that integrates high-tech sensors and electronics while maintaining the structural integrity necessary for competitive sports.

Joseph Pompo: Leading Innovation in Sports Technology

As a co-founder of GET REPS, Joseph Pompo has played a pivotal role in the development of the company's cutting-edge products, including this breakthrough in smart core technology. His commitment to innovation and improving athletic performance has positioned him as a visionary leader in the sports technology industry.

"Our mission is to develop technology that enhances athlete performance without compromising the durability of the equipment," said Pompo. "The durable smart core we've created is designed to capture critical data while enduring the toughest conditions in sports."

Smart Core Development: Built to Endure Extreme Impact

The GET REPS smart core has been meticulously developed to withstand the harsh conditions of high-impact sports. It has been tested under extreme conditions, proving it can endure forces such as a 90 mph lacrosse shot and a baseball pitched at 90 mph, struck by a bat moving at 72 mph. Despite these intense impacts, the smart core remains fully operational, capturing vital performance metrics for athletes and teams.

Expanding Applications Across Multiple Sports

Initially created for lacrosse, GET REPS' smart core technology is designed to be adaptable across a variety of sports. From baseball to future applications in golf and hockey, the core's ability to track data such as speed, force, and trajectory positions it as a game-changer for sports professionals, coaches, and athletes alike.

Joseph Pompo emphasized, "This isn't just for one sport. Our goal is to integrate this technology into multiple sports, providing athletes with the data they need to improve and excel, regardless of their discipline."

Changing the Game for Sports Technology

The durable smart core technology sets a new benchmark for the sports tech industry, allowing athletes, teams, and organizations to benefit from detailed performance insights without compromising the quality or durability of their equipment. This advancement opens the door to more comprehensive training

programs and improved broadcasting experiences by integrating real-time data into game analysis.

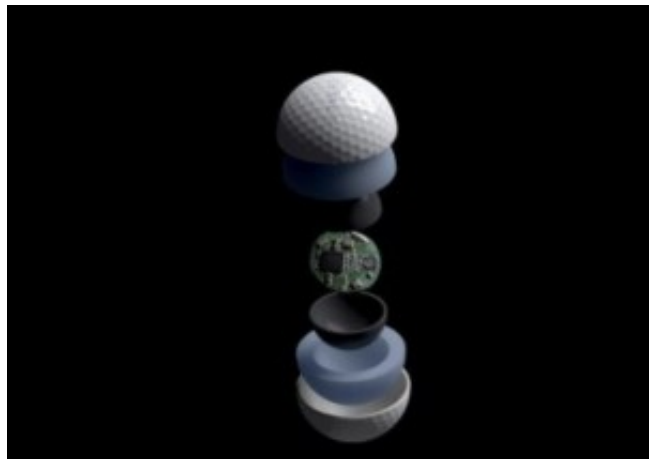
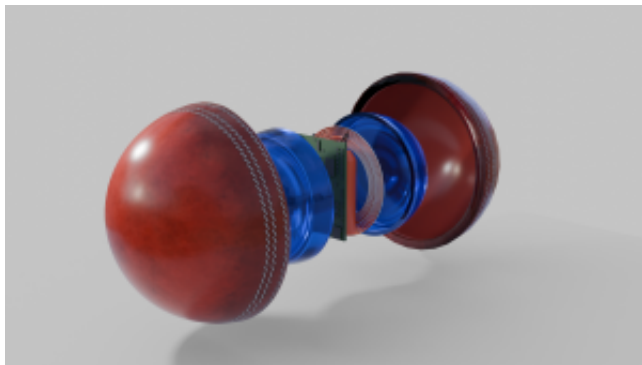
Looking Ahead: Joseph Pompo's Vision for the Future

As GET REPS continues to innovate, Joseph Pompo sees limitless potential for future developments. "We are at the forefront of a new era in sports technology," said Pompo. "Our focus remains on creating solutions that provide real value to athletes and teams, and I'm confident that this is just the beginning."

About GET REPS

GET REPS is a leader in sports technology innovation, developing smart sports equipment that enhances athletic performance through advanced data tracking and analytics. Co-founded by Joseph Pompo, the company continues to push the boundaries of sports technology, offering products that revolutionize how athletes train and how teams evaluate performance. With a commitment to durability and precision, GET REPS is poised to become a driving force in the future of sports.

For more information, visit [GET REPS](#)



Media Contact

Syracuse News

epet3601@gmail.com

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