



SCIENTIFIC GAMES AND ABACUS SOLUTIONS PARTNER ON TECHNOLOGY FOR LOTTERY SALES IN RETAIL CHECK-OUT LANES

Convenient In-Lane Technology Lets Shoppers Purchase Lottery Games with Other Products

LAS VEGAS and ATLANTA – March 26, 2020 – [Scientific Games Corporation](#) (NASDAQ: SGMS) (“Scientific Games” or the “Company”) announces a new partnership with Abacus Solutions International Group (“Abacus”) on a secure solution for shoppers to purchase lottery draw and instant games in retail checkout lanes. The agreement is part of Scientific Games’ tech innovation in the area of lottery retail solutions to offer shoppers the convenience of purchasing lottery products along with other store items in the checkout lane. The retail solutions supports maximum profits for vital programs funded by government lotteries, including health and welfare, senior citizens, veterans, education, the environment, and infrastructure.

In the majority of large retail locations, this convenience is not yet available and lottery games are purchased at a separate customer service counter or via a self-service machine. Abacus, which has a significant penetration in supermarkets and big box stores, is a lottery technology partner that securely connects lottery systems technology directly through a retailer’s point-of-sale technology.

“Our research shows that in grocery stores in particular, only 5% of shoppers visit the area of the store where the lottery terminal is located and games can be purchased,” said Simon Butler, Abacus CEO.

The integration with the third-party solution from Abacus using their unique Fusion Platform® will enable secure, in-lane lottery sales through Scientific Games’ new SCiQ® retail technology system and AEGIS™ lottery draw game systems technology, allowing shoppers to purchase instant and draw games at the checkout. Abacus has more than 30,000 lanes enabled with their lottery service in Europe.

“This partnership with Abacus is another example of Scientific Games’ commitment to invest in new retail innovation that opens opportunities for lotteries to bring products conveniently to players where they are,” said Randall Lex, VP Lottery Retail Solutions for Scientific Games. “Our vision for retail innovation includes third-party, secure technology integrations that support lottery revenues with the most advanced technology possible.”

Butler said, “The Abacus technology enables draw-based lottery tickets and instant games to be purchased at any retail point-of-sale terminal, and dramatically increases valuable lottery terminal footprint in stores at a minimal cost. Our partnership with Scientific Games is a significant and exciting step forward, enabling Abacus technology with our retail partners to offer huge growth opportunities for lotteries and their beneficiaries.”

“The Abacus and Scientific Games in-lane solution puts lottery products in front of 100% of the store’s customers as well as fitting into their existing shopping behavior,” said Terry Presta, Abacus Head of Business in the USA. “Working together to offer lotteries many more selling opportunities as well as offering new and innovative ways to play is the future of lottery and this partnership embraces that opportunity.”

Scientific Games is a U.S.-based company providing games, technology and services to more than 150 lotteries around the globe, including nearly every North American lottery.

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About Scientific Games

Scientific Games Corporation (NASDAQ: SGMS) is a world leader in entertainment offering dynamic games, systems and services for casino, lottery, social gaming, online gaming and sports betting. Scientific Games offers the gaming industry's broadest and most integrated portfolio of game content, advanced systems, cutting-edge platforms and professional services. Committed to responsible gaming, Scientific Games delivers what customers and players value most: trusted security, engaging entertainment content, operating efficiencies and innovative technology. For more information, please visit scientificgames.com.

Media Inquiries: Media@scientificgames.com

Forward-Looking Statements

In this press release, Scientific Games makes "forward-looking statements" within the meaning of the U.S. Private Securities Litigation Reform Act of 1995. Forward-looking statements can be identified by words such as "will," "may," and "should." These statements are based upon management's current expectations, assumptions and estimates and are not guarantees of timing, future results or performance. Therefore, you should not rely on any of these forward-looking statements as predictions of future events. Actual results may differ materially from those contemplated in these statements due to a variety of risks, uncertainties and other factors, including those factors described in our filings with the Securities and Exchange Commission (the "SEC"), including Scientific Games' current reports on Form 8-K, quarterly reports on Form 10-Q and its latest annual report on Form 10-K filed with the SEC on February 18, 2020 (including under the headings "Forward-Looking Statements" and "Risk Factors"). Forward-looking statements speak only as of the date they are made and, except for Scientific Games' ongoing obligations under the U.S. federal securities laws, Scientific Games undertakes no obligation to publicly update any forward-looking statements whether as a result of new information, future events or otherwise.