



Walker Digital Table Systems And ARB Labs Enter Into IP Licensing And Technology Development Agreements

LAS VEGAS, NV – March 1, 2018 – Walker Digital Table Systems (WDTS) - the global leader in RFID-based intelligent casino gaming solutions, and ARB Labs - the leader in computer vision-based table game systems, announce that they have entered into an intellectual property purchase agreement. ARB Labs has purchased a number of patents from WDTS related to computer vision and covering such technologies as monitoring and reconciling chip tray values with amounts wagered and game outcomes.

About Walker Digital Table Systems, LLC

WDTS innovates and develops products for the Asian gaming market including the RFID-enabled Perfect Pay™ networked table system. Perfect Pay™ tracks wagers, game outcomes, payouts and player ratings in real time while delivering the player's preferred live gaming experience featuring physical chips, physical cards and a dealer. Casinos with Perfect Pay™ experience a dramatic increase in game security and dealer accuracy while minimizing losses from human error, collusion and theft. Perfect Pay™ is powered by patented PJM3.0 technology, the only secure and proven RFID protocol that meets the high-volume, high-speed requirements of the casino environment.

About ARB Labs, Inc.

ARB Labs' automatic and scalable Bet Recognition and Hand Count System, Chipvue, provides casino operators with the most technologically advanced table bet recognition system. By using state-of-the-art proprietary hardware and software solutions, our system generates slot-like analytics for popular casino table games like Blackjack and Baccarat.

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For more information, visit:
www.wdtablesystems.com
www.ARB labs.com

Certain statements in this press release are forward-looking statements within the meaning of Section 27A of the Securities Act of 1933, as amended and Section 21E of the Securities Exchange Act of 1934, as amended.

SOURCE ARB Labs, Inc.