



## **NEWS RELEASE**

---

925 PILOT ROAD • LAS VEGAS • NEVADA 89119 • 702-651-0000 • FAX 702-651-9912

---

### **JCM Global takes Customers Beyond Transactions to Connections at G2E 2014**

LAS VEGAS (September 22, 2014) – For decades, [JCM Global](#) has been the peripheral supplier trusted globally for its secure transactions, and now the company is taking the gaming industry beyond transactions to **connections** at G2E 2014.

JCM will be in [booth #3633](#), where it will show an impressive array of transaction technologies that help operators conduct more than a business transaction – they build a personal connection.

JCM's featured product is the new Dynamic Network Applications (DNA™). Released in 2012, the [iVIZION®](#) bill validator was designed to be the "foundation of intelligent validation," a foundation with the ability to expand to be more than just a highly advanced bill validator.

Now, iVIZION's bundled enhancement tools, called Dynamic Network Applications (DNA™), build on iVIZION's foundation of intelligent validation and empower operators as well as regulators with real-time monitoring, triggered event alerts, along with peripheral component management.

DNA provides real-time health and event monitoring of all peripheral components used inside EGMs, on table games or inside redemption kiosks, utilizing either a wired or wireless connection to a local server. Peripherals that DNA can monitor are practically limitless and include bill validators, ticket printers, card readers, digital displays and coin acceptors.

DNA passively monitors the SAS line, provides diagnostics, analytics and value-added features that can all be managed through DNA's user-friendly mobile dashboard. The dashboard was specifically designed for platform flexibility and can easily be used on a PC, a tablet or a mobile phone. Additionally, DNA gives flexibility of information the user chooses to use/see for reports, etc.

DNA's user interface was developed to be centered on feature functionality, operations, flow of data and user interactions. This design allows the user to get the information they want, when they want it, all in real time.

DNA's flexible platform means it can be used in a variety of settings and for a wide range of purposes. Multiple-property or single property slot operators, route operators and AWP operators can each benefit from DNA's configurable platform. For example, slot operators may be primarily interested in DNA's ability to give real-time information on cash box management or firmware downloads, while route or AWP operators might be interested in DNA's meter reconciliation or preventive maintenance capabilities.

In addition to DNA, JCM will show groundbreaking systems solutions like TicketXchange™ and Tickets2Go™; a lineup of gaming bill validators for casino, VLT and AWP applications including the award-winning iVIZION® and iPRO™ bill validators and the iV8 table game bill validator; advanced printer and couponing technology for a variety of applications in gaming including the PayCheck 4™, GEN2 Universal™ and GEN3™ printers; and JCMedia, a total solution for digital media, including displays, controllers and production content capabilities.

Join JCM on Facebook, LinkedIn or Twitter @JCMGlobal.



**About JCM Global**

JCM Global is the world's leading transaction technologies supplier for the banking, retail, kiosk and gaming industries. With unsurpassed service and support, JCM Global is trusted by operators, manufacturers and integrators on six continents. Its extensive line of award-winning products set global standards with ground-breaking products like the iVIZION®, Universal Bill Acceptor (UBA®) and Vega-RC™ bill validators, Intelligent Cash Box (ICB®), PayCheck 4™ thermal printer, Ticket2Go™, TableXchange® and PromoNet® systems products. For more information, visit JCM Global's 24-hour tradeshow at [www.jcmglobal.com](http://www.jcmglobal.com).

###

**Contact:**

Paul Speirs-Hernandez, Steinbeck Communications  
+1 (702) 413-4278  
paul@steinbeckcommunications.com  
@steinbeckcomm