



INVESTORS NEWS

FOR IMMEDIATE RELEASE

Gatekeeper Receives Order For Body-Worn Cameras

Abbotsford, BC April 14th, 2015 - Gatekeeper Systems Inc. (The “Company” or “Gatekeeper”) (TSX.V: GSI) is pleased to announce that it has received a purchase order for fifty (50) high-definition body-worn cameras from McCord Communications (“McCord”) located in Alabama, USA. McCord is a premier Motorola dealer in the region, and markets Gatekeeper’s XFORCE™ body-worn cameras and in-car video systems.

Mark Cotton, Senior Account Manager at McCord stated, “We are excited to be working with Gatekeeper, whose quality of product and service has proven to be outstanding. With interest in body-worn cameras and in-car video systems steadily gaining momentum in Alabama, this is an opportunistic time to partner with Gatekeeper and assist in driving sales of their XFORCE™ brand.”

The Company is also pleased to report that it has been diligently working on a revolutionary Evidentiary Video Management System, trade named XVAULT™, which is anticipated to be released to testing in the coming weeks. XVAULT™ was designed to support agencies with the implementation of their body-worn cameras and is the brain-trust of hundreds of man-hours and direct input from some of the top law enforcement agencies in North America, including Cleveland, Toronto, and Los Angeles Police Departments.

Doug Dymant, President and CEO of Gatekeeper commented, “We continue to receive numerous inquiries from police agencies throughout the United States, Canada, and from as far away as Australia. XVAULT™ is an effective video management system that ensures the integrity of the data is not compromised and the evidence chain is preserved.”

Recent events in South Carolina, where Police Officer Michael Slater was charged with the shooting and resulting death of Walter Scott, has continued momentum of public pressure for law enforcement officers to wear body cameras as standard equipment.

Gatekeeper has estimated that approximately 30 million law enforcement officers and security personnel could require body cameras over the next 5 to 7 years globally, which demonstrates a

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massive upside potential, and supports the Company's vision of transitioning to a Software-as-a-Service organization.

Gatekeeper's product line includes mobile video and GPS systems for school and transit buses, law enforcement officers and vehicles, as well as aircraft including United States Air Force and AC130 Gunships.

About Gatekeeper Systems Inc.

Founded in 1997, Gatekeeper Systems is a leading provider of high-resolution video security and safety systems for mobile applications. Our industry-leading Incident Management Software synchronizes real-time video, mapping, audio and vehicle sensors to create a total picture of operations. With these technologies, clients can detect, analyze and respond to safety and security threats anytime.

The Company is headquartered in Abbotsford, British Columbia, Canada, and its shares are traded on the TSX Venture Exchange under the symbol "GSI".

The Company is organized into two divisions:

Deep Development Corp. has most recently launched the XFORCE™ high definition body-worn camera, and continues to focus on law enforcement, military and oil and gas markets - from helping to protect overseas troops flying AC130 Gunships and operating Navy or Coast Guard vessels in extreme environments, to securing potential threats in oil and gas environments. Deep Development's post-mission analysis software is used to detect, analyze and respond to security threats. The XFORCE™ high-definition body-worn camera is a lightweight, rugged imaging device that attaches to the officer's vest. It records high-definition video, audio, and other meta-data, which allow law enforcement agencies to search for past video by time and date or officer identification.

Gatekeeper® mobile video division gives school bus managers tools to see 360 degrees in and around school buses and ensure the safety of the children they transport. These tools include multiple high-resolution color cameras that enhance safety inside the bus, and the Student Protector™ infrared license plate reading system. The Student Protector records the license plates of potentially deadly stop arm violators and issues tickets or citations for revenue sharing with the school district, county and Company. Gatekeeper's transit bus surveillance system records up to 16 cameras in high resolution, allowing transit managers to view video live from buses or record evidence from all cameras.

For more information visit: www.gatekeeper-systems.com.

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Neither the TSX Venture Exchange nor its Regulation Services Provider (as that term is defined in the policies of the TSX Venture Exchange) accepts responsibility for the adequacy or accuracy of this release.

Sincerely,

Douglas Dymont
President & CEO

Cautionary Note Regarding Forward-Looking Statements: This release includes certain statements and information that may contain forward-looking information within the meaning of applicable Canadian securities laws or forward-looking statements within the meaning of the United States Private Securities Litigation Reform Act of 1995. All statements in this news release, other than statements of historical facts, including statements regarding future estimates, plans, objectives, assumptions or expectations of future performance are forward-looking statements and contain forward-looking information. Generally, forward-looking information can be identified by the use of forward-looking terminology such as "intends" or "anticipates", or variations of such words and phrases or statements that certain actions, events or results "may", "could", "should", "would" or "occur". Forward-looking statements are based on the opinions and estimates of management as of the date such statements are made and they are subject to known and unknown risks, uncertainties and other factors that may cause the actual results, level of activity, performance or achievements of the Company to be materially different from those expressed or implied by such forward-looking statements or forward-looking information. Although management of the Company has attempted to identify important factors that could cause actual results to differ materially from those contained in forward-looking statements or forward-looking information, there may be other factors that cause results not to be as anticipated, estimated or intended. There can be no assurance that such statements will prove to be accurate, as actual results and future events could differ materially from those anticipated in such statements. Accordingly, readers should not place undue reliance on forward-looking statements and forward-looking information. The Company does not undertake to update any forward-looking statements or forward-looking information that are incorporated by reference herein, except in accordance with applicable securities laws. We seek safe harbour.

The names of actual companies and products mentioned herein may be the trademarks of their respectful owners.

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