

## **KOAMTAC, Inc. Releases Version 3.0 KDC Barcode and Payment SDK and Launches New Developer Program**

*KOAMTAC® releases version 3.0 SDK that is operable on Android®, iOS®, Windows® PC/RT/Phone 8 platforms, for integration with all KDC® devices. The company has also launched a new developer program for Independent Software Vendor (ISV) partners, offering demo units, combined Application Program Interface (API), and collaborative marketing opportunities.*

February 19, 2015, Princeton, NJ- KOAMTAC, Inc. today announced the release of its updated Android®, iOS® and Windows® PC compatible SDK. Accompanying the updated SDK, KOAMTAC has released a new SDK for Windows RT/Phone 8®. The main feature of the version 3.0 SDK is the ease of programming and simplicity of upgrade.

The new KOAMTAC version 3.0 SDK offers rich, but easy to use APIs that communicate between all major smart devices, PCs, KOAMTAC KDC Bluetooth barcode scanners, transaction and mobile POS companions. The robust SDK enables developers to integrate support for all these features into mobile application and provides their customers with full barcode and payment solutions with a single SDK.

Developers will be able to easily integrate KOAMTAC devices with their preferred systems. The KOAMTAC SDK will not require the developer to have extensive source code knowledge. All programming will refer to the KOAMTAC proprietary developer program known as, KTSimpleDemo™. This is a simple source code tool provided within the new software. Furthermore, developers will not need to change existing application source code, and may simply update the SDK by utilizing these features.

Developers may take advantage of the complimentary version 3.0 SDK, as well as, enjoy the full benefits of the KOAMTAC Developer Program. Additional offerings include, one package for all applications, which include barcode data collection, RFID, and payment applications, a free sixty (60) day trial on all demo units, mobile application integration, and collaborative marketing opportunities.

For more information regarding the KOAMTAC Developer Program, visit [www.koamtac.com](http://www.koamtac.com) or e-mail [SDK@koamtac.com](mailto:SDK@koamtac.com).

**About KOAMTAC, Inc.**

KOAMTAC, Inc. Headquarters is based in Princeton, New Jersey and produces a signature line of lightweight, ergonomically friendly Bluetooth® barcode scanners. The company is also dedicated to environmental conservation, while maintaining the quality expectations of its consumers. With its unique patented features, all KOAMTAC scanners reduce the carbon footprint during usage, and provide consumers with a durable and enhanced solution.

All products are universally compatible across current technology platforms, and offer seamless use with iPhone®/iPod touch®/iPad, Android®, Blackberry®, Mac® and Windows®-based devices. The KDC20, KDC30, KDC100, KDC200, KDC250, KDC300 and KDC350 are the world's smallest and lightest programmable barcode data and card readers with a display on the market today. The KDC400-Series are patent-protected modular sled accessories for single-handed utility. The KDC500 is the KOAMTAC EMV/MSR/Barcode/NFC Mobile POS Companion. For additional information or to place an order, visit <http://www.koamtac.com>.

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