Zebra[®] Link-OS[™] Version 1.0



SEE MORE. DO MORE.



Link-OS is Zebra's new and innovative software ecosystem that enhances the capabilities of Zebra Link-OS devices, making them significantly easier to manage and integrate into global operations. Link-OS allows users to spend less time on device deployment, administration and troubleshooting.

Demand is growing for devices that are mobile, intelligent and connected to the Cloud. This emerging environment calls for new technologies and solutions. In response, Zebra has created Link-OS, an open platform that pairs smart Zebra devices with powerful software apps.

Link-OS is a new ecosystem – a new device operating system, an

advanced software development kit (SDK) and powerful new applications.

- Print Touch enables effortless device pairing and app launching with just a tap.
- AirWatch™ Connector allows for simplified mobile device management.
- The Zebra Utilities and Print Station apps quickly enable tablet and smartphone-based printing.
- Cloud Connect allows Link-OS devices to connect to the Cloud, directly and securely.
- The Link-OS Multiplatform Software Development Kit delivers all the tools needed for flexible custom solution development across multiple environments and infrastructures.



Link-OS Version 1.0 is available with the following Zebra devices:

- QLn 420 mobile printer (Print Touch, AirWatch® Connector, Print Station, Cloud Connect, SDK)
- QLn 220 mobile printer (AirWatch Connector, Print Station, Cloud Connect, SDK)
- QLn 320 mobile printer (AirWatch Connector, Print Station, Cloud Connect, SDK)
- iMZ220 and iMZ320 mobile printers (Print Touch, AirWatch Connector, Print Station, Cloud Connect, SDK)
- ZT200 Series printers (AirWatch Connector, Print Station, Cloud Connect. SDK)

GET MORE DONE, IN LESS TIME

LINK-OS: THE ENVIRONMENT IS CHANGING & WE'RE INNOVATING

Pairing & App launching made easy with Print Touch

Make applications easier to use with Print Touch. Leveraging Near Field Communication (NFC), Print Touch enables new experiences and quick access to helpful information.

Pair Link-OS and Android based NFC-enabled devices with a simple tap. Use Print Touch to create apps that launch at a touch to simplify use – and ensure that users get quick access to the data they need. Zebra's Print Touch devices also offer web page launching features, making it easy to access Zebra's extensive knowledge base of how-to videos and product support. Print Touch makes it easy to save time and money in IT, customer service, and tech support departments.

Seamless Integration with the AirWatch® Connector

Eliminate the need to use multiple tools to manage multiple devices types. The Windows PC-based Link-OS AirWatch® Connector is the quick and easy way to manage Link-OS devices directly from the AirWatch® environment across WLAN and Ethernet infrastructures.

Easily download a new Link-OS device operating system, transfer objects to the device and check unit status – all from the AirWatch® system!

Get started exploring now – using the Zebra Utilities app

The new Zebra Utilities app supports printing from multiple platforms and connectivity methods – including Bluetooth and WLAN from Apple iOS mobile digital devices and Android tablets and smartphones. Use the built in demos or create unique templates using the WYSIWYG ZebraDesigner app for Windows®.

User generated templates can be easily stored on the printer or in the tablet or smartphone. Ready to use – the Zebra Utilities app is available from the Apple AppStore or Google Play Market.

Print from anywhere – anytime – using today's platforms

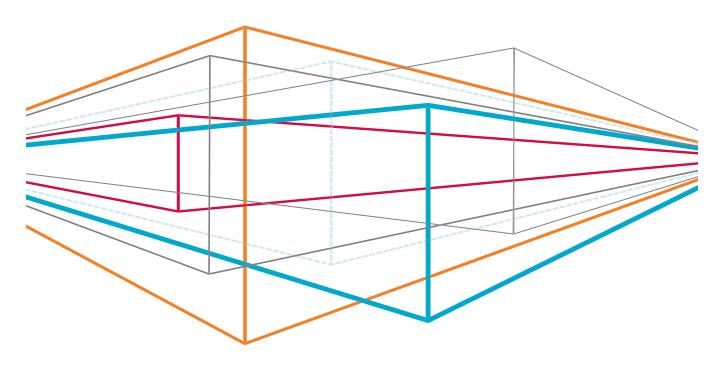
The new Print Station app enables printing from Android tablets and smartphones. Label and receipt templates created using the ZebraDesigner, a WYSIWYG application for Windows®, stored on the printer, smartphone or tablet and later recalled for printing. The Print Station app is available from the Google Play Market.

App features include:

- Discovering and pairing with Zebra printers via a Bluetooth, WLAN or USB connection.
- Retrieving and displaying a list of document templates (formats)
- Using document templates to generate on-screen prompts allowing data entry at print time.
- Using the camera on the Android device to scan barcodes for data entry.

Complete source code for this app is included in the Link-OS Software Development Kit.

LINK-OS: CAPABLE, SMART, INNOVATIVE



Use the multiplatform Software Development Kit to create custom apps

The new Link-OS Multiplatform Software Development Kit provides app creators with the tools needed to get the job done quickly and efficiently. Developers can create apps using the native programming languages of their choice, including Java, Objective C, C# and VB – across multiple operating systems.

The robust Link-OS Multiplatform Software Development Kit enables app creation on PCs, smart phones and tablets using Windows, Linux, Unix, Android, iOS, Windows Mobile and Windows CE. Containing the core programming libraries used to create the Link-OS Print Touch, Print Station and other soon-to-be-launched apps, the Link-OS SDK makes creating powerful apps simple and straightforward.

Improve efficiency and operating costs by using Link-OS's new SDK. Our expanded demos are complete,

ready-to-use app building blocks. Our XML to ZPL conversion libraries permits developers to create solutions that convert XML content into printable output. These features and many more will help save considerable solution development time.

Connect securely and directly to the Cloud

Cloud Connect allows Link-OS devices to become an integral part of an overall Cloud strategy. By using standard WebSockets technology, developers can connect Link-OS devices securely and directly to Cloud based apps – for device management, printing or as part of a powerful data collection platform. Applications can use on-printer data capture technology to quickly move information from a connected scanner or input device through the printer to reduce costs and streamline applications. Cloud Connect on Link-OS printers opens new application possibilities and ensures a Link-OS device investment will pay off for years to come.

So much more to come

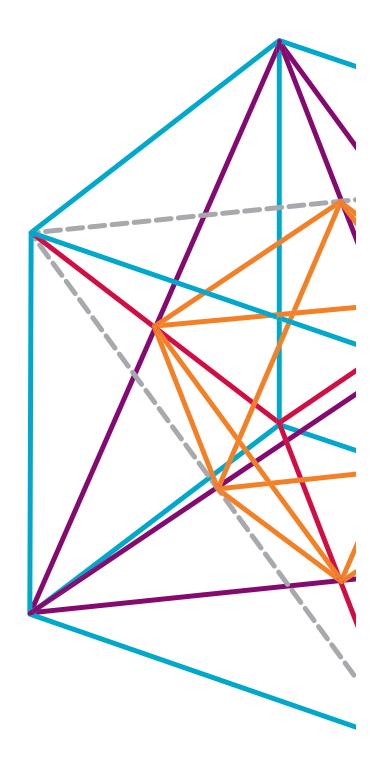
This is just the beginning. Future releases will include new innovative features and apps to help simplify integration and get the most from Link-OS devices. Visit www.zebra.com/linkos to learn more.

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