

Enterprise Browser 5.5.0.12

Release Notes – June, 2025

Highlights

- Supports single .apk for SAP and general Android usage
- Now supports all app settings through managed configurations, achieving parity with settings configurable through Config.xml
- OCR demo feature now includes API support
- Supports single Zip-file extraction with Zebra Secure Storage Manager (SSM)

Device Support

- Adds support for MC3400, MC9400, PS30, TC53e, TC58e, WT5400 and WT6400 devices running Android14.
[See all supported devices](#)

New in Enterprise Browser 5.5.0.12

- Now supports single .apk for all deployments, including SAP
From this release onwards, all users will download the EB for Android SAP bundle, modifying settings contained in the included Config.xml as needed.
- Now supports a set of managed configurations that can be created and delivered using [Zebra DNA Cloud](#) (from the [My Collection](#) section) or a company's own EMM system, enabling administrators to deploy preconfigured settings for EB apps using non-proprietary specifications. See Usage Notes, below.
Learn more about [Enterprise Browser managed configs](#).
- Now EB supports use of a company name as the subscription type license.
- Supports single Zip-file extraction with SSM to help ease deployment. The EB Config.xml file and/or any of its [optional config file\(s\)](#) can be bundled as a single ebconfig.zip file
- The OCR demo feature now supports API usage, which (for example) allows for the transfer of an image from a specified DataWedge contentURI to a user-specified path accessible by EB apps. Also supports the %INSTALLDIR% substitution variable.

Resolved Issues

- [SPR-55231](#), [SPR-55883](#) - Now EB supports Network Upload API with HTTPS pages.
- [SPR-55602](#) - Supports EB Button Bar uppercase letters.
- [SPR-54710](#) - Supports all types of RFID API Enumerate Reader.
- [SPR-54615](#) - Supports immediate QR code scan with the reboot/re-launch.
- [SPR-55372](#) - Speech output documentation change added in EB tech documentation.
- [SPR-55816](#) - Now supports Camera selection dialog prompt. i.e. choose file
- [SPR-56057](#) - WebView layout now supports customized height and width.
- [SPR-54925](#) - Supports the proper display layout for SAP.
- [SPR-56936](#) - Now EB Supports DOM Injection during maximize and minimize.

Usage Notes

- Managed configs and Config.xml methods CANNOT be used in combination.
- To convert to the SAP bundle to the standard package, copy the Config.xml from `/android_regular` on the device to the `/enterprise/device/enterprisebrowser` device folder.



- To use Enterprise Keyboard custom or SAP layouts, the encrypted layout file(s) must be deployed to the device folder: [/enterprise/device/settings/ekb/config](#).
- Debug buttons and Address Bar are not designed for use in production environments and can result in undesirable behavior.
- Disabling AutoRotate configuration tag is not supported for tablets in this release.
WORKAROUND: Use LockOrientation configuration tag instead.

Known Issues

None

Supported Mobile Computing Devices and Peripherals

Supported Mobile Computers

Chipset Platform	Device Model	A10	A11	A13	A14
SD660	CC600	Y	Y	Y	Y
	CC6000	Y	Y	Y	Y
	EC30	Y	Y		Y
	EC50/EC55	Y	Y		Y
	ET51/ET56	Y	Y	Y	Y
	L10	Y	Y	Y	Y
	MC20		Y	Y	Y
	MC22/MC27	Y	Y		Y
	MC33x	Y	Y		Y
	MC33ax		Y		Y
	MC93	Y	Y	Y	Y
	PS20		Y	Y	
	TC21/TC26	Y	Y	Y	Y
	TC52/TC57	Y	Y	Y	Y
	TC52x/TC57x		Y	Y	Y
	TC52ax		Y	Y	Y
	TC72/TC77	Y	Y	Y	Y
	TC8300	Y	Y	Y	Y
	VC8300	Y	Y	Y	Y
	WT6300	Y	Y	Y	Y
6490	TC53		Y	Y	Y
	TC58		Y	Y	Y
	TC73		Y	Y	Y
	TC78		Y	Y	Y
	ET60		Y	Y	Y
	ET65		Y	Y	Y
6375	TC15		Y	Y	Y
	ET40		Y	Y	Y
	ET45		Y	Y	Y
5430	TC22/TC27		Y	Y	Y

4490	HC20/HC50		Y	Y	Y
	KC50			Y	Y
	MC9400			Y	Y
	PS30			Y	Y
	WT6400			Y	Y
	WT5400			Y	Y
	MC3400			Y	Y
	TC53e			Y	Y
	TC58e			Y	Y

Supported Peripherals

Peripheral Type	Model	A10	A11	A13	A14
RFID Reader	RFD40	-	Y	Y	Y
	RFD90	-	Y	Y	Y
	RFD8500	Y	Y	Y	Y
Printer	QLn320	Y	Y	Y	Y
	ZQ610/ZQ620/ZQ630	Y	Y	Y	Y
Scanners	Enterprise Browser Barcode extension APIs use EMDK Barcode Manager APIs. See list of supported scanners Enterprise Browser also supports DataWedge Intent APIs. See DW supported device list .				

Important Links

- [About Enterprise Browser 5.5](#)
- [Installation and setup instructions](#)
- [Complete list of supported devices](#)
- Important ZWC (Zebra Workstation Connect) support links:
 - [Download Zebra Workstation Connect](#)
 - [About Zebra Workstation Connect](#)
 - [ZWC User Guide \(pdf\)](#)
 - [EB ZWC usage guidelines](#)

About Enterprise Browser

Enterprise Browser is a powerful, industrial browser that provides everything needed to quickly build device apps for barcode scanning, signature capture, payment processing, printing, and most other enterprise applications for an extensive list of supported Zebra devices running Android and Windows Mobile/CE. EB includes a runtime environment inside which a company's application logic can be executed and controlled using HTML5 and CSS3 for presentation and JavaScript to access EB APIs for scanners, cameras, card readers and other device



peripherals.

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