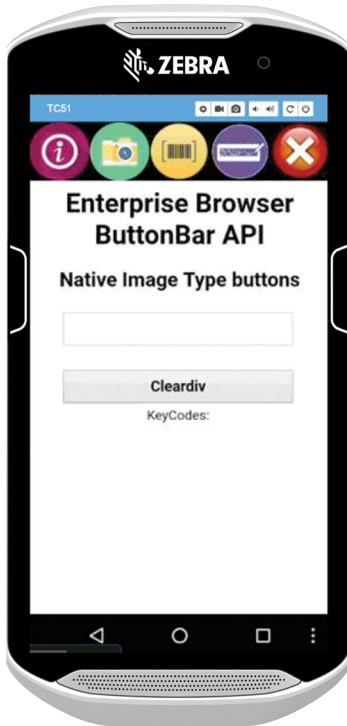




Enterprise Browser

Next Generation Industrial Browser for Android™ Mobile Computers

Seamlessly create web-based applications thanks to Enterprise Browser's intuitive graphical user interface and its support of the latest generation of Android-powered Zebra mobile devices with built-in data capture features.

Enterprise Browser Features:



Easily Create Cross-Platform Enterprise Mobile Applications

With common Application Programming Interfaces (APIs) across all enterprise mobile devices, you can easily create a single application that can run on different devices and different operating systems for a true write once, run anywhere experience.



Built on Standards—No Proprietary Technologies

Open-source standard technologies, such as HTML5, CSS and JavaScript, enable the easy creation of beautiful applications using standard web skills, providing access to the world's largest developer community.



Supports Virtually All Zebra Enterprise Devices

No matter what types of Zebra devices you need in your business, Enterprise Browser supports them: mobile computers, tablets, kiosks, point-of-sale devices, wearables and vehicle mounts.



Operating System “Lock-Out”

Hides access to distractions, such as web-browsing and games; simplifies user interface and eliminates risk of unauthorized changes to device settings.



Protect the Business From OS Market Uncertainty

Devices and platforms can continue to churn without impacting your business—these OS-agnostic applications work on the Zebra platforms of yesterday, today and tomorrow.

Enterprise Browser Features



Thin Client Architecture

Simplifies device and application deployment as well as support with instant “zero-touch” application updates; ensures version consistency, protects worker productivity and decreases support time and cost.



Extensive Logging Capability

Easily capture logging information for easy troubleshooting, reducing support time and cost.



Create Consumer-Style Apps—for Business

Without OS constraints to impact app design, a graphical user interface can be created that is every bit as engaging, intuitive and interactive as today’s consumer applications. Example use cases include but are not limited to, Enterprise Resource Planning (ERP) in the warehouse management space, price lookup and inventory count applications that are used within the retail sector, self-directed shopping applications and more.



Faster Deployment

Develop and launch mobile applications with ease. Leverage web development resources to get to market more quickly and reap benefits sooner versus traditional native android application development.

Enterprise Browser Specifications

Supported Platforms

Android-supported.

Device Capabilities

Device capabilities include:

- Barcode scanning
- Camera
- Bluetooth®
- Printing
- Indicators
- File management
- Alerts
- Audio and video
- MSR
- Signature Capture

Technologies

Technologies include: HTML 5, CSS 3 and JavaScript



For an updated list of Enterprise Browser support on Mobile Computers, Vehicle Mount Mobile Computers, Micro Kiosks, Wearables and more, please visit:

<https://www.zebra.com/us/en/support-downloads/software/developer-tools/enterprise-browser.html>

Integrate all the features of your Zebra mobile devices into powerful web-based applications. For more information, visit www.zebra.com/mobilitydna



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