

Photon Flash Player and Browser by Appsverse, Inc. Solution Brief



Solutions Brief
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Enabled by Intel® Atom™ Tablets for Android*

Developer Appsverse, Inc. now offers its popular Photon Flash Player and Browser app for Intel® Atom™ tablets for Android*. This new development brings high speed browsing and streaming to a wider audience of mobile device users, and offers features that enhance the user experience. As an Intel® Software Partner, Appsverse, Inc. was able to take advantage of the portfolio of technical and business benefits available through the Intel® Developer Zone.

A leading application for Web browsing acceleration, Photon Flash Player and Browser has nearly 60,000 reviews on its Google Play site. It has also been included on a list of Best 5 Browsers that Support Flash Player by the blog, Technical tips. Now, the Photon Flash Player and Browser app brings its innovative, high-speed capabilities to Intel Atom tablets for Android*.



Browsing and Streaming in a Flash, with Photon Flash Player and Browser for Android* Tablets

Tablets are enabling users to take Web browsing and video streaming to new levels of mobility and accessibility. Photon Flash Player and Browser, now enabled for Intel Atom tablets for Android*, offers an optimal user experience with its innovative technology and intelligent features.

Unlimited Tab Support

Users can browse multiple sites and switch fluidly between them with unlimited tab support. Tabs appear in an intuitive, organized manner and display information prominently on high definition screens, particularly during full-screen browsing.

Intelligent URL Bar

An intelligent, single toolbar enables users to type a desired URL directly into the browser, or to search for a site with key words or phrases.

Full Screen Capability

Tablet users can browse with ease using the app's full screen setting. This convenient feature enables users to view images, read text, watch videos and view Flash websites over the full expanse of the tablet's high definition screen.

Privacy Settings

Whether on personal or business tablets, users can enable privacy settings to guard personal information. An array of incognito and private support settings keeps the user's browsing and video streaming history private. The app also enables users to erase their browsing history after every session.

Bookmarks and Folders

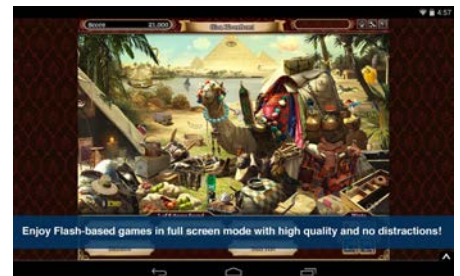
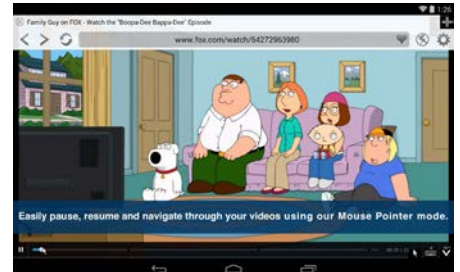
Quickly and easily navigate to favorite sites with bookmarks and folders. The simple user interface makes it simple to create browsing guides for a variety of uses. Tablet users can bookmark personal banking sites, business journals, educational sites and virtually any regularly visited location.

Customizable Browser

Choose from thousands of colors and designs within the customization settings. Easy-to-use features make it easy to create a unique, user-specific Web browser.

Mobile Browsing & Streaming for a Wider Audience

Tablets have a portable and lightweight design, making it possible to take video streaming and Web browsing mobile. Once they have downloaded Photon Flash Player and Browser, users can enjoy high-speed Flash access from virtually any location with an Internet connection.





Photon Flash Player and Browser on Tablets for Android* Powered by Intel®

New Android* devices, based on Intel® Atom™ processors, provide a solid level of performance to power the high speed browsing and Flash support capabilities of Photon Flash Player and Browser by Appsverse, Inc.



To learn more visit: www.appsverse.com

To download Photon visit:

<https://play.google.com/store/apps/details?id=com.appsverse.photon&hl=en>

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