

Achieving Splendid Imagery with the Afterlight Photographic Application



Enabled Optimized for Android* Tablets Powered by Intel® Atom™ Processors

Photos encapsulate our experience; they are slivers of time that evoke our most precious experiences, or impressions of unnamable feelings. Now, capturing those elusive moments in time is possible with the Afterlight editing tool. Newly optimized for Android* tablets powered by Intel® Atom™ processors, the Afterlight application gives users articulate control over their photographic expressions.

Users can capture images within the app or import photos from the tablet gallery. Providing a remarkably simple but powerful palette of tools and features, this application is like having a professional editing suite in the palm of the hand. With 15 adjustment presets, 59 filters and 66 textures, photographers can snap high-resolution shots, crop, straighten, flip and add light flare or natural hues that illuminate images in to richly nuanced tableaux. 77 different tasteful frames and hand-drawn wallpapers present a cornucopia of aesthetic possibilities, refining pictures into exquisite and unique works of art.

Transform Photos from Ordinary to Extraordinary on Android* Tablets

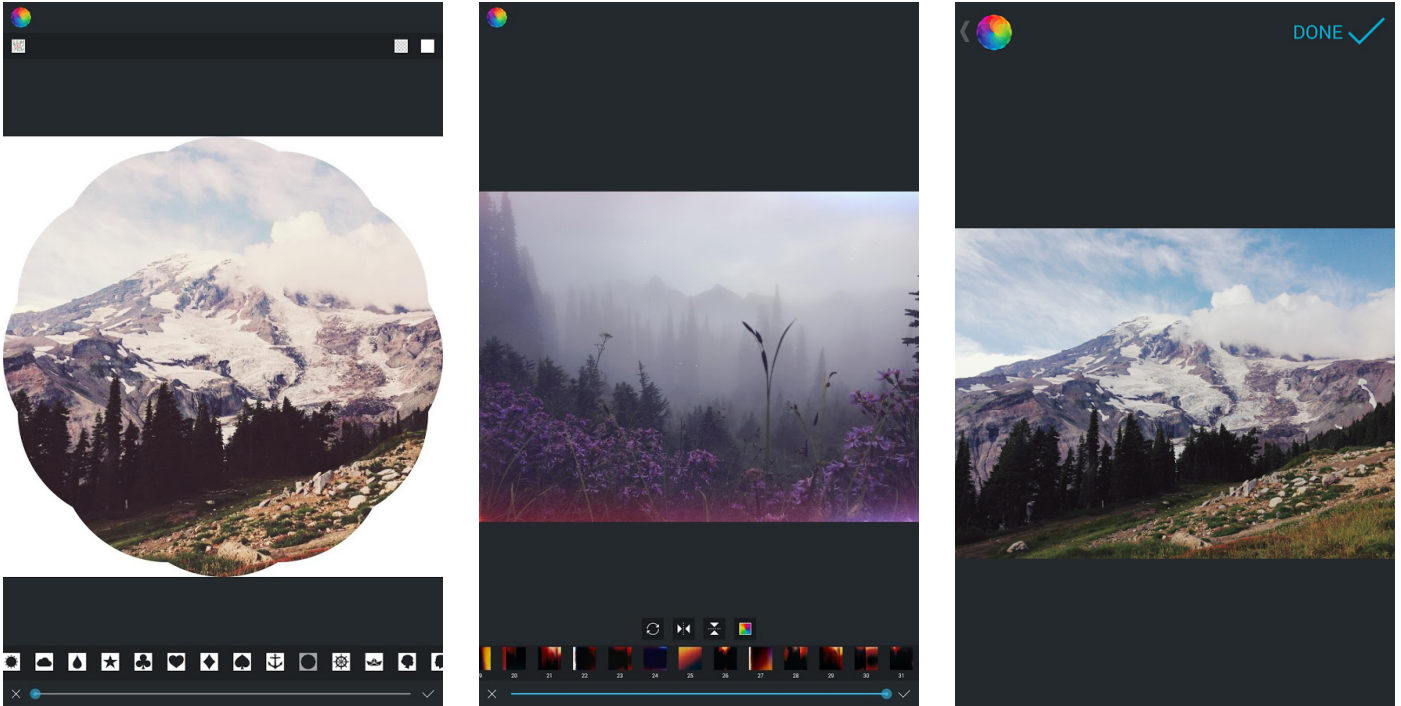
The latest tablets allow users to manipulate their images easily and quickly, without the need to download images to a desktop. Scalable with a brilliant array of original filters or guest filters from Instagram* users, pictures can be decked out with sharp, novel frame shapes, giving Android* users extensive creative control. They can then share the final product instantly via email or social media, from any location where there is an Internet connection.

Features of Afterlight for Intel Atom Processor-based Android* Tablets

- Stunning, High-resolution Imagery
- 15 Intuitive Editing Tools
- 59 Filters
- 66 Textures
- 77 Adjustable Frames and Hand-drawn Wallpapers

The Power of the Image on Android* Tablets

Even the most basic photos can become compelling visual stories with enhanced details on the latest Android* devices. By downloading the Afterlight application instantly to their crisp, high-definition screens, users can begin a journey in visual self-expression. Capturing, enhancing, collecting and sharing these passing moments in time, the Afterlight app offers a delightful way of building meaning and interacting with the world.



The Afterlight app is available for immediate download at Google Play:
<https://play.google.com/store/apps/details?id=com.fueled.afterlight>

*Other names and brands may be claimed as the property of others.

