

## Photo Sense 2 brings batch photo enhancement to iOS

Published on 07/12/16

VeprIT today announces Photo Sense 2.0 for iOS, bringing new unique for iOS batch processing capabilities to the quick and easy photo enhancement tool. The automatic-first approach enables users to choose their preferred workflow complexity, from completely automatic to manual. Batch processing, image settings synchronization, custom presets, and other new efficient customization tools save a lot of time. Photo Sense can also give photos an artistic finishing touch with creative effects.

Zoetermeer, Netherlands - VeprIT today launches Photo Sense 2.0 for iOS, a major upgrade of its flagship product. Photo Sense is a quick and easy batch photo enhancement tool for Mac and iOS devices. Photo Sense 2 is the first version bringing the batch processing and advanced manual adjustment capabilities to iOS. To the best of our knowledge, its new batch adjustment and image settings synchronization features are unique for iOS software, and make photo enhancement on iOS much more efficient.

Photo Sense advocates the automatic-first workflow: instead of adjusting every image manually, it enhances all photos automatically, and offers effective tools to customize the results as much as the user wishes. Batch processing, image settings synchronization, custom presets, and other new tools save the user time on customization. The user can choose the preferred workflow complexity, from completely automatic (just select and save good auto results) to semi-automatic to manual fine-tuning. In addition, Photo Sense can give photos an artistic finishing touch with various creative effects.

"I am very impressed how powerful and efficient Photo Sense for iOS just became. Honestly, not so long ago I didn't expect the iOS version to ever approach the power of the Mac version, and now it is quite close!" - says Dr. Demid Borodin, VeprIT owner.

### Photo Sense 2 Feature Highlights:

- \* Efficient automatic-first photo enhancement workflow - The user only needs to adjust the auto enhancement imperfections, if any, rather than doing everything manually
- \* Quick and easy basic adjustments in batch mode
- \* More advanced manual adjustments on image by image basis
- \* Creative effects applied with a single click in batch mode
- \* Image settings synchronization, including automatic and advanced adjustments, crop & straighten configuration, and creative effects
- \* Custom user presets including any desired image adjustments and effects
- \* Set of predefined presets offering various photo styles and creative effects
- \* Batch rotation and flipping
- \* Non-destructive operation
- \* Simple and efficient user interface

### Testimonials:

"Photo Sense is a nifty, automated photo editing app for OS X that can bring forgotten photos back to life. It's great for those that don't want a high-end app's expense or steep learning curve." - Mel Martin, The Unofficial Apple Weblog (TUAW).

"Photo Sense is so easy to use that anyone can get the gist and make vast improvements to their pictures in just a couple of minutes." - Jimmy Hayes, issue #95 of the iCreate magazine.

"While Photo Sense isn't cheap, it is competitive with other image editors that are more complicated and don't always give such good results." - Mel Martin, The Unofficial Apple Weblog (TUAW).

"A great app for batch processing, simplistically built and very easy to use." - Jimmy Hayes, issue #95 of the iCreate magazine.

"Contrary to what one might imagine, there are not so many applications dedicated to automatic image correction, and Photo Sense is almost an exception - a quality one." - Mathieu Lavant, issue #68 of the Vous et Votre Mac magazine (translated from French).

"Photo Sense is one of the most simplistic apps you're ever likely to encounter on the Mac."

- Jimmy Hayes, issue #95 of the iCreate magazine.

"Photo Sense is an excellent program that I recommend to all those who feel no particular interest in photo correction, but want to significantly improve the quality of their images without spending hours." - Mathieu Lavant, issue #68 of the Vous et Votre Mac magazine (translated from French).

"Overwhelmed With Complicated Photo Software? Try Photo Sense!" - Sue Megrund, AppAdvice.

"Intuitive user interface, beautiful design and interesting photo enhancement algorithm combined with the batch processing function make Photo Sense a useful application for any Mac user who would like to perform a quality photo correction without much effort." - ANJUL, appstudio.org (translated from Russian).

"If you are not interested in learning how to make changes and adjustments to your photos on your own, Photo Sense lives up to its name and makes a great solution." - Sue Megrund, AppAdvice.

"We are quite successful in using your software for product photography. The workflow is remarkably intuitive and produces good results even with operators who don't have a photography background." - Dr. Roderich Bott, Dr. Bott KG.

"Very cool app. Makes your photos look like you knew how to use a camera." - mac-ho, Photo Sense user (from a Mac App Store review).

#### Device Requirements:

- \* iPhone, iPad, and iPod touch
- \* Requires iOS 8.1 or later
- \* 4.2 MB

#### Pricing and Availability:

Photo Sense 2.0 is Free (with in-app purchases) and available worldwide exclusively through the App Store in the Photo & Video category. Batch and manual adjustments can be enabled with in-app purchases.

#### VeprIT:

<http://veprit.com>

#### Photo Sense 2.0:

<http://veprit.com/photosense>

#### Download from iTunes:

<https://itunes.apple.com/app/photo-sense/id441208445>

prMac: Publish Once, Broadcast the World :: <http://prmac.com>

Affiliate Information:  
<http://veprit.com/affiliate>

Screenshot:  
<http://a3.mzstatic.com/us/r30/Purple30/v4/28/8c/0a/288c0aff-5192-5309-0ba3-7d39a0ce65a0/scren480x480.jpeg>

Press Kit (zip):  
<http://veprit.com/photosense/presskit-photosense.zip>

Based in Zoetermeer, Netherlands, VeprIT was founded in 2011 by Dr. Demid Borodin and Dr. Olga Kleptsova. VeprIT develops image processing software for Mac and iOS devices. VeprIT aims at achieving the greatest possible flexibility, while hiding all the complexity behind a very simple and intuitive user interface. VeprIT also offers custom software development and consulting services focusing on Mac OS, iOS, and embedded systems. All Material and Software Copyright (C) 2016 VeprIT. All Rights Reserved. Apple, the Apple logo, iPhone, iPod, iPad and Macintosh are registered trademarks of Apple Inc. in the U.S. and/or other countries. Other trademarks and registered trademarks may be the property of their respective owners.

###

Dr. Demid Borodin  
Owner

[contact@veprit.com](mailto:contact@veprit.com)

\*\*\*\*\*

Link To Article: <https://prmac.com/release-id-79851.htm>

\*\*\*\*\*