

## Leaf Raw Converter version 1.2.6

### Overview

When shooting images to Compact Flash card on Leaf<sup>®</sup> backs, the files are saved in an intermediate, non-standard format. The Leaf Raw Converter enables you to convert these non-standard files to a standard Leaf format which can be read by other applications such as the Adobe<sup>®</sup> Photoshop<sup>®</sup> Camera Raw plug-in. The converted files can be saved in standard compressed or uncompressed form. The Leaf Raw Converter can also be used to convert uncompressed files to standard compressed format and vice versa. Version 1.2.6 supports Aptus-II 12, Aptus-II 12R, AFi-II 12 and earlier Leaf files.

The Leaf Raw Converter is available in Macintosh<sup>®</sup> and Windows<sup>®</sup> (32 and 64 bit) versions. The following procedure holds for both versions. The graphic user interface may differ slightly.

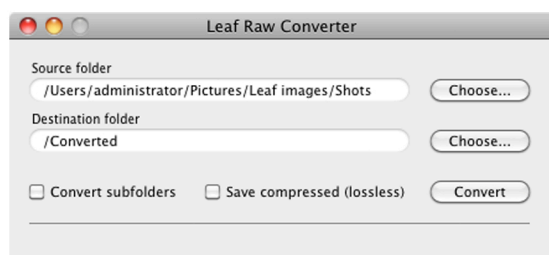
### Minimum System Requirements

	Mac	Windows
Processor	Intel Dual Core	Intel <sup>®</sup> Core 2
Operating system	Mac OS-X 10.5	Windows 2000/XP/Vista/7
Processor speed	Processor speed 1 GHz	Processor speed 1GHz
RAM	1 GB RAM free for application	1 GB RAM free for application

### Using the Leaf Raw Converter

The following procedure describes a typical workflow for converting files captured on Leaf products in compressed mode from intermediate format to standard format.

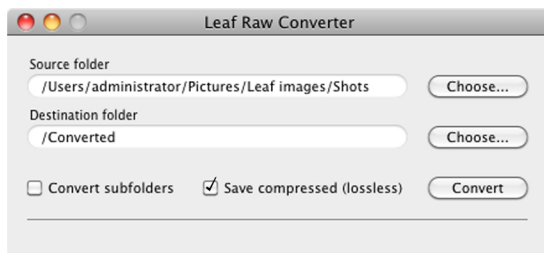
1. Install Leaf Raw Converter on your computer.
2. Copy the files from the CF card or digital magazine to your hard disk. Place the files in one folder or in subfolders under a single folder.
3. Open the Leaf Raw Converter.



4. In the **Source folder** area, click **Choose** and locate the folder containing the files that you want to convert. If the files are arranged in subfolders, select the folder that contains those subfolders.

5. In the **Destination folder** area, click **Choose** and locate the folder in which to place the converted files.
6. If your source files are arranged in subfolders, select the **Convert subfolders** check box. The same subfolder structure will be created in the destination folder,
7. If you want to compress the files, select the **Save compressed** check box.
8. Click **Convert**.

The images are converted.



**Note:** Files with the same name as a file already in the destination folder are not converted. Ensure that the destination folder does not contain files with the same name as any source file.

To convert uncompressed files to standard compressed format and vice versa, perform steps 3-8 above while selecting the desired target state in the **Save compressed** check box.