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IPTCEXt is a shell extension for Windows that adds shell support for viewing and editing IPTC data. IPTC data includes captions, keywords, categories, credits, and origin information for transmitted images. IPTC data is stored in a database and is accessible via a property sheet. IPTCEXt adds pages to the property sheet for jpeg files that allow you to edit IPTC data for one or multiple files. IPTCEXt is free and it is released under the GNU General Public License (GPL). Installation: 1. Start an elevated command prompt window and change to the directory where you downloaded IPTCEXt. 2. Type "ipterc.exe" and press Enter. 3. Press the "Start" button and select "Install". 4. After installation, restart the system. 5. In the Registry, go to the following key: HKEY_CURRENT_USER\Software\FlexImagePro\IPTCEXt 6. Create a new string value (REG_SZ) named "IPTCEXt" and double-click it to enter the value data. 7. Paste the following text into the "IPTCEXt" value data: "" Note: The value data for the "IPTCEXt" string should be in uniform capitalization (IE, FONTSIZE and not fontsize). 8. If you have problems with "FlexImagePro" register options or there are no fonts available for the "viewer" window, change the "IPTCEXt" value to: "" What is FlexImagePro? FlexImagePro is a program for Windows that adds a property sheet to JPG files. It automatically determines the IPTC data in the JPEG file and generates a property sheet that lets you view and edit the data. FlexImagePro is free and it is released under the GNU General Public License (GPL). Installation: 1. Download FlexImagePro by clicking the "FlexImagePro" link on the FImagePro page. 2. Install the downloaded file. 3. Rest

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- Sets a keyword macro. - Requires an IDX file to be opened first. For each IPTC entry in the file, the macro will be used for the keyword of the first field that is not an entry from the list. - Keywords can also be selected from the 'add keyword' dialog. - If you select an IDX file that has no entries, then you will be able to define a new keyword. - You can define a maximum of 5 keywords. If a keyword has been used before, the data will not be displayed in the Data tab in the file. - The IDX file will be modified (marked as dirty). - To enable the IDX macro, mark it as executable, and then select the IDX file to enable the macro. - When the macro is enabled and an IDX file is modified, it will be marked as dirty. - Data in IDX files does not get compressed. - When importing an IDX file into a text file, it will not get compressed. - The IDX file will not be modified when a text file is saved. This can be useful for renaming a file without updating the keywords. - The IDX macro can't be used when the text file is a broken link or is closed. - If the IDX macro is enabled, then there will be a button at the bottom of the macro tab. When you click the button, a data will be added to the macro, and a test will be displayed. - Clicking the button will add the data to the macro, and clear the test. - If you click the button while the macro is in use, an error will be displayed. - If the macro is set to be recursive, it will append the data to the end of all the other macro fields. - Some parameters of the macro are fixed, and can't be changed: - The keyword length must be exactly 20. - There must be exactly one keyword. 77a5ca646e

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IPTCExt makes viewing and editing IPTC fields on Windows easier by adding to the explorer view list. In explorer, IPTCExt shows the name, size and date of each file, plus the original IPTC fields. It shows the last IPTC data change, and if a change is detected, a count is displayed. IPTCExt adds a field to the property sheet for JPEG files, allowing you to view and edit the IPTC info for individual files. IPTCExt was designed to use the same interface as the popular ImageInfo and PSPad Pro photo editors. It can show the IPTC data for an individual JPEG file, or for the whole folder, and the edits are immediately applied to all images in the folder. IPTCExt uses the popular JPEG image format, the standard supported by most image manipulation software. Requirements: IPTCExt requires Windows 98/Me/NT4/2000/XP. It works fine with all versions of Windows from Windows 95 through Windows 7. Note that IPTCExt is not a replacement for Adobe Photoshop, Adobe Lightroom or similar professional software. If you want to use IPTCExt as a replacement for Photoshop, you should use Photoshop in addition to IPTCExt. IPTCExt features: IPTCExt allows you to view and edit IPTC data. Viewing IPTC info: - In the explorer view list, you can see the file name, size, date of the file and the name, size and date of the last change. - IPTCExt shows the original IPTC data as well as the changed data. Editing IPTC info: - IPTCExt adds a "details" page to the property sheet for JPEG files. - The "properties" page allows you to view and edit the IPTC data for one or multiple files. - If you have set the "details" page to show IPTC fields, the "properties" page will show the IPTC data for a single file or for a folder of files. - The properties page has fields to view and edit the name, file size, file date, and the original and changed IPTC data. - Edit is initiated immediately after clicking on the "properties" button. - The properties page shows the original and changed IPTC data. IP

What's New in the IPTCExt?

- Installs as a system service - Selects this service from the Services console in the Control Panel - Shows the IPTCExt welcome dialog - Updates the IPTCExt service description - Installs the IPTCExtDLL shell extension DLL into the system directory - Adds the IPTCExt shell extension to the start menu - Registers the IPTCExt shell extension with the shell - Sets the IPTCExt shell extension icon - Sets the IPTCExt shell extension description - Opens a local browser to the IPTCExt home page - Adds the IPTCExt property sheet to the program data-driven property sheet IPTCExt Version History: - 0.0.1 - Creation - 0.1.0 - Updated to use WinInet instead of Internet Explorer API See also: *** Use of this software is subject to the following agreement: By using this software, you are agreeing to follow the Terms of Use (copied below). This software is provided by IPTCExt by arrangement with The International Press Telecommunications Council. The text or images, (including logos) found in this document are the intellectual property of IPTCExt and may not be copied or distributed without the express permission of IPTCExt. The IPTCExt software is provided as is. IPTCExt does not warrant that this software will function properly for any particular purpose. This software is provided "as-is". IPTCExt makes no warranty of any kind, express or implied, as to the use, merchantability, fitness or quality of this software or information provided by IPTCExt, or as to the results that may be obtained by using this software. IPTCExt does not warrant that this software will be free of defective materials or work as intended. IPTCExt disclaims any liability to any person or entity with respect to any liability you may possess or incur with respect to the use of this software or information supplied by IPTCExt, or as to the results that may be obtained by using this software. IPTCExt is provided "AS IS", without any warranty, either express or implied. IPTCExt makes no representation or warranty as to the use, merchantability, fitness, or quality of this software, and specifically disclaims any implied warranties of merchantability or fitness for any particular purpose. IPTCExt does not warrant that this software is free of defects. To the extent permitted by law, IPTCExt will not be liable to any party for damages, losses, injuries, costs or other expenses that may result from the use of this software or from information obtained using this software.

System Requirements For IPTCExt:

Each PC with a Microsoft Windows 7/8 system (64 bit), or a Macintosh computer with an Intel Core i3 (or later) system with Mac OS X v10.9.2 or later (Intel only) is sufficient to run all System Requirements. A PC or Mac with a Microsoft Windows 7 or 8 operating system, or a Mac with Mac OS X v10.9.2 or later, is also sufficient. For Mac OS X, the minimum supported requirements are: OS X v10.9.2 (Intel only) and Mac

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