

This blog post discusses the Envi 5.3 (x64).rar files, which are stored in the "Exelis Idl 8.5 and Envi 5.3" folder, released by X-Rite on Mar 27th 2015. The blog post discusses what these two software packages are used for, what they contain, how to move them if updating to a newer version of their software is required or desired, and other information that may be useful to those who do not wish to download the software themselves but want more information about it. The two files "Envi5.3.rar" and "Idl8.5_x64_plugins_update1.rar" are Exelis Geospatial Systems' Envi 5.3 and Exelis Interactive Digitizing & Lightwave 3D 8.5 for Windows 64-bit operating systems, released by X-Rite on Mar 27th 2015 following X-Rite's acquisition of Exelis Geospatial Systems in Jan 2014. Included in the package is a readme containing installation instructions, which can be useful when installing the packages for the first time, but also useful when updating to a newer version of the software from an older version of the software. The software can be installed using the installer, which will place shortcuts onto the desktop, but it is recommended that users that follow this practice download the version without an installer. Envi 5.3 is a software package for geospatial image processing and exploitation, which collects images acquired by satellites or aerial platforms, acquires context data for these images to aid in their interpretation, analyzes them to produce information about their targets of interest, and reports the results of these analyses to its users. Generated products include time-series composites for multi-temporal data or event-triggered products based on time stamps embedded in target photo metadata. Envi 5.3 also contains new planetology tools that are not only useful for surveying but can be used to discover all types of solid-state or liquid-transport targets, liquid water targets, liquid water in the liquid form, and all types of gas mixtures. It also contains geological surveying tools for surveying the surfaces of planetary bodies. When using Envi 5.3, users must supply input to the software by either creating a survey file or importing an existing survey file. If users want to use one of Exelis Geospatial Systems' templates to create surveys, they must download templates from the documentation site. However, users are also free to export survey templates from third party survey programs, such as the ones made by Autodesk or MicroSurvey. Envi 5.3 comes with a software rendering engine that allows users to create compositions in various color spaces. It also contains tools for understanding how light behaves in different environments, including modeling light transport in liquids and gases. Envi 5.

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