

Description of Simpleware ScanIP Medical

Simpleware™ ScanIP Medical provides a core image processing interface with additional modules available for Finite Element model generation, CAD integration, NURBS export, and material property calculation. Simpleware ScanIP Medical is the software device, with modules integrating into the same software, rather than representing separate software packages. Simpleware ScanIP Medical is intended for use as a software interface and image segmentation system for the transfer of imaging information from a medical scanner such as a CT scanner or a Magnetic Resonance Imaging scanner to an output file. It is also intended as pre-operative software for simulating/evaluating surgical treatment options. Simpleware ScanIP Medical is not intended to be used for mammography imaging.

Indications for Use

Simpleware ScanIP Medical is intended for use as a software interface and image segmentation system for the transfer of imaging information from a medical scanner such as a CT scanner or a Magnetic Resonance Imaging scanner to an output file. It is also intended as pre-operative software for simulating/evaluating surgical treatment options. Simpleware ScanIP Medical is not intended to be used for mammography imaging.

Warnings and Recommendations

This product is for professional use only and should be used only by trained dl is not lewarofen-US

Other Ways of Viewing this Information and Emergencies

End-users of Simpleware ScanIP Medical can request a free paper copy of this document. To do so, please contact simpleware@synopsys.com.




If information is needed in an emergency, please call +44(0)1392 428750.

In the event that you experience temporary unavailability of this document through the Synopsys website or to the Internet in general, or of your institutional access, we recommend temporarily suspending use of the software until access is restored, unless you have a paper copy of this document.

There are no foreseeable medical emergencies related to this device. If you believe that the device may have directly or indirectly contributed to a patient's injury or death, then please immediately contact simpleware@synopsys.com or call +44(0)1392 428750.

Dialog Symbols

Simpleware ScanIP Medical uses a set of standard symbols (icons) when displaying information dialogs. The table below provides information about the severity of the risk associated with each type of symbol.

| Symbol | Meaning |
|--|---|
|  | <ul style="list-style-type: none">• Hint or Information.• Risk level: low.• The provided information may be useful but ignoring it has a very low risk of causing patient injury or death. |
|  | <ul style="list-style-type: none">• Warning or potential usage error.• Risk level: medium.• The provided information is related to an operation that has succeeded but the user needs to be aware of details which may indicate undesirable side effects. |
|  | <ul style="list-style-type: none">• Error/operation failure.• Risk level: low.• An operation has failed. Even though the outcome is negative, there is no risk of undesirable side effects. |

Instructions for Use

Starting Simpleware ScanIP Medical

After installing the software on your PC, double click the Simpleware ScanIP S-2021.06 icon on your desktop. Alternatively, you can click on the Windows icon in the "taskbar" and navigate to **Synopsys > Simpleware ScanIP S-2021.06**.

The Reference Guide can be opened by clicking on the "Help" button on the Welcome page that appears after starting Simpleware ScanIP Medical.

Simpleware ScanIP Medical usage is controlled through a license key file which may either be node-locked or floating. Instructions for setting up both license options are described in the **Reference Guide**. All required software installers (product and licensing tools) and license keys can be downloaded from **SolvNetPlus** (<https://solvnet.synopsys.com>). Please note that only active licenses of Simpleware ScanIP Medical will be able to get access to SolvNet.

Supported Operating Systems

- Windows 10*†
- Windows Server 2016*
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