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# X\_t file viewer

Professional Parasolid® Viewer to import and read X T and X B file formats. Using it, you can measure a 3D model, create its section view and convert to other formats, including DWG, DXF, STEP, IGES, OBJ, STL. Page 2 If you have any questions on ordering or none of the offered payment options meets your expectations, please contact us at [info@cadsofttools.com](mailto:info@cadsofttools.com). EnterpriseProfessional User License 134 USD188 USDBuy 66 USD94 USDBuy Floating License(minimum quantity of 3 items) 269 USD377 USDBuy 134 USD188 USDBuy 3D viewing and conversion\*\* / / 2D viewing and conversion\*\* / / Tiled Print / / Editing / / Redline / / PDF to DWG / Batch conversion / Batch print / File comparison / \* All 3D models can be converted to STL, OBJ, AutoCAD™ DWG/DXF and supported 2D formats. Parametric 3D models can also be converted to IGES, STEP, BREP. \*\* PDF to DWG conversion is available only in ABViewer Enterprise. Payment Method Visa, MasterCard, American Express, JCB, Diners Club and Maestro credit cards

Wire transfer Check PayPal Purchase Order ABViewer Licenses Types Comparison User LicenseFloating License Licenses can be installed on separate computers as well as on PCs connected into one network. The license can be installed on a restricted number of computers. Each license can be used by a single person - the license owner. Computers must be connected into a TCP/IP net. Floating licenses are especially convenient for terminal systems. The license can be installed on any number of computers within one TCP/IP net, the number of ABViewer copies running at the same time is restricted. The license can be used by all the users who have access to the TCP/IP net and floating licenses. Supported formats: CAD formats: AutoCAD® DWG, DXF, DWF, HPGL, PLT Vector formats: PDF, SVG, CGM, EMF, WMF 3D formats: STEP, STP, IGES, IGS, BREP, STL, SAT (ACIS), Parasolid® (X, T, X B), SolidWorks® (SLDPRT) Raster formats: PNG, BMP, JPG, GIF, TIFF, TGA, CAL Archives: ZIP, CAB, GZIP, TAR The X T file type is primarily associated with Parasolid. X T files mostly belong to Parasolid by UGS Corp. Also known as a Modeller Transmit File. Parasolid is a geometric modeling kernel originally developed by ShapeData, now owned by UGS Corp., that can be licensed by other companies for use in their 3D computer graphics software products. How to open X T Files You need a suitable software like Parasolid from UGS Corp. to open an X T file. Without proper software you will receive a Windows message "How do you want to open this file?" or "Windows cannot open this file" or a similar Mac/iPhone/Android alert. If you cannot open your X T file correctly, try to right-click or long-press the file. Then click "Open with" and choose an application. You can also display a X T file directly in the browser.. Just drag the file onto this browser window and drop it. Online X T File Viewer Choose your .x.t file to view Read our privacy guarantee in Filext's terms and privacy policy File classification:CAD/CAM Identifier:Hex: 2A 2A 41 42 43 44 45 46 47 48 49 4A 4B 4C 4D 4E 4F 50 51 52 53 54 55 56 57 58 59 5A 61 62 63 64 65 66 67 68 69 6A 6B 6C 6D 6E 6F 70 71 72 73 74 75 76 77 78 79 7A 2A, ASCII: \*\*ABCDEFGHIJKLMNPOQRSTUVWXYZabcdefghijklmnopqrstuvwxyz\* (provided by TrID database) Related files:xt, axt, exe, x\_b, xmt.txt, ug, igs, mt, step, zip, rar, jpg, prt, ht, imz, elt, pdf, tx, msg, xls an x.t CAD File is a special file format by UGS Corp. and should only be edited and saved with the appropriate software. Associate the X T file extension with the correct application. Update your software that should actually open cad files. Because only the current version supports the latest X T file format. Search, therefore, e.g. on the UGS Corp. manufacturer website after an available Parasolid update. To make sure that your X T file is not corrupted or virus-infected, get the file again and scan it with Google's [virustotal.com](https://www.virustotal.com). CAD software packages can be incredibly expensive, which can cause issues when you want to view/open CAD files supplied by a designer. If you just want to view a 3D model without making design edits, a CAD viewer may be a good option. In some cases, you'll need to choose a CAD viewer that's compatible with proprietary files. Unfortunately, you may need to download a different viewer software to open different types of CAD software files. The best option on the market for viewing various types of CAD files is the Autodesk Viewer tool. The viewer is free to use and runs in your web browser (no install required). See files supported by the Autodesk viewer coverage below. Note: To make viewing files easier, you can ask designers to send a neutral CAD file format along with the proprietary files. Neutral CAD file formats may exclude some data, but you'll be able to open and view the CAD files with a basic viewer. Some of the neutral file formats include STEP, IGES, Parasolid, STL, VRML, X3D, COLLADA, and DXF. Files with x.t file extension can be usually encountered as 3D models or technical drawings prepared and saved in a text format native to Parasolid software. Detailed descriptionSoftware that open x.t fileAdd comment File type specification: 3d graphics, CAD-CAM-CAE file typeFile extension x.t file is primarily related to Parasolid, a geometric modeling kernel originally developed by ShapeData, now owned by Siemens PLM Software (formerly UGS Corp.). It is often licensed by other companies for use in their 3D computer graphics software products. The x.t file is stores 3D data / models / parts in a simple text format. It replaced older version known as xmt.txt. Updated: June 22, 2021 Parasolid Company or developer:Siemens Product Lifecycle Management Software Inc.Parasolid is the world's leading production-proven 3D geometric modeling component software, providing core functionality that enables users of Parasolid-based products to rapidly and robustly model the industry's most complex products. Based on high precision boundary-representation technology, Parasolid supports solid modeling, generalized cellular modeling and freeform surface/sheet modeling within an integrated framework. Recommended software programs are sorted by OS platform (Windows, macOS, Linux, iOS, Android etc.) and possible program actions that can be done with the file, like open x.t file, edit x.t file, convert x.t file, view x.t file, play x.t file etc. (if exist software for corresponding action in File-Extensions.org's database).Hint:Click on the tab below to simply browse between the application actions, to quickly get a list of recommended software, which is able to perform the specified software action, such as opening, editing or converting x.t files.Programs supporting the extension x.t on the main platforms Windows, Mac, Linux or mobile. Click on the link to get more information about listed programs for edit x.t file action. Programs supporting the extension x.t on the main platforms Windows, Mac, Linux or mobile. Click on the link to get more information about Afanche 3D Viewer for Mac for view x.t file action. Afanche 3D Viewer for MacPrograms supporting the extension x.t on the main platforms Windows, Mac, Linux or mobile. Click on the link to get more information about Parasolid for create x.t file action. Enter any file extension without dot (e.g. pdf)Search for file extension details and associated application(s) Download Universal File Viewer (File Magic) Optional Offer for File Magic by Solvusoft | EULA | Privacy Policy | Terms | Uninstall Step 1: Double-Click the File Before you try any other ways to open X T files, start by double-clicking the file icon. The file should open automatically. If it doesn't open, or you see an error message, move on to Step 2. Step 2: Choose the Right Program There are many different programs you can use to open X T files. If the file doesn't open when you double-click it, you may not have one of these programs on your computer. Try installing the most common program associated with X T files, Parasolid CAD File. If this program doesn't work, move to Step 3. Step 3: Figure Out the File Type The file type can give you a clue as to which programs can open your X T file. Files with the X T extension are usually CAD Files. If you're not sure what the file type is, follow the steps below to find it. Using Windows: Right-click the file's icon Click "Properties" Find the file type listed under "Type of File" Using a Mac: Right-click the file's icon Click "More Info" Find the file type listed under "Kind" Once you know the file type, you can use this information to do some searching for other possible programs that utilize file extension X T or that open CAD Files. If this still doesn't help, move to Step 4. Step 4: Check with the Software Developer The most common programs associated with X T files are all created by different software developers. These developers can help you if you're having trouble opening your X T file. Find your program in the left column of the table below and contact the developer listed in the right column. Software Developer Parasolid CAD File UGS Corp. Step 5: Download a Universal File Viewer If you have completed Steps 1 through 4 and you still can't open your X T file, it's time to try a universal file viewer like File Magic (Download). A universal file viewer is a program you can use to open hundreds of different types of files (depending on the format). Note: If your X T file isn't compatible with a universal file viewer, it will open in binary format. Recommended Download Sorry, your browser doesn't support embedded videos. Download Universal File Viewer (File Magic) Optional Offer for File Magic by Solvusoft | EULA | Privacy Policy | Terms | Uninstall Editor Ratings: User Ratings:[Total: 20 Average: 1.6/5] NuGraf is a free x.t viewer software for Windows. You can use this 3D viewer software if you need to quickly view and analyze a x.t file, also known as Parasolid file. It has various 3D viewer tools that you can make use to look around a loaded Parasolid file. Also, it lets you edit 3D models to add, remove, or modify components. You can use this x.t reader to view a model in different camera views, scale object, change light source direction, pan object, and do more. Note: The free version of NuGraph comes with a limitation. When you load a 3D file for viewing, every 5th polygon of the model will be hidden. You will notice in the below screenshots that some of the polygons are missing in the x.t files loaded for viewing. Although the polygons are missing, you will get a good idea about the model. That is why, I recommend this free x.t viewer only for a quick look at models. I wasn't able to find any other free tool to view x.t files. If you want a better Parasolid viewer software for regular viewing purpose, you can go for a paid alternatives of this x.t viewer tool, like Parasolid Viewer. Let us quickly take a look at this free Parasolid viewer and the 3D model viewer tools provided by it. The interface of this x.t viewer is intuitive and provides easy to access tools on the toolbar available at the left side of the interface. When you load a 3D file to view, it is displayed in a 4 pane window in different views. The 4 views in which a model is displayed are: Top, Front, Right, and Camera view. For close analysis, you can expand any of the four views. Simply go to the toolbar, and under the Multi Views section, click on the type of view you want to expand. The viewing tools available on toolbar let you move, zoom in, zoom out, and pan a model. Note: The option to rotate a 3D model is available, but did not work for x.t files. While testing other 3D model formats, the rotate tool worked perfectly. Another good feature of this free Parasolid viewer software lets you view structure tree of the loaded 3D file. Click on a part to highlight it. You can edit, hide, delete, or modify the select part according to your choice while viewing. This x.t viewer software also serves the purpose of x.t editor. You can add shapes, modify actual parts, and do much more. But remember, as the free version has limitations, the model will be exported with every 5th polygon missing. A huge list of 3D model formats are supported by this free x.t viewer and editor software. Some of the popular formats including x.t format are: 3DS, IAM, IPT, DAE, DGN, DWG, DXF, FBX, HSF, GEO, IGES, AI, ProE files, SKP, STL, OBJ, and more. Closing Words: NuGraf as a free CAD viewer lets you view x.t and various other 3D/2D files. I would only suggest it if you need to take a quick look at a couple of x.t files. As every 5th polygon is missing in the free version while viewing, it is not recommended for fine analysis of 3D models. You can look for a paid solution to view x.t files, or ask your client to provide 3D files in other common formats whose viewers are easily available. Get NuGraph. x.t file viewer online. x.t file viewer free. x.t file viewer mac. x.t file viewer app. x.t file viewer download. x.t file viewer free download. x.t file viewer free mac. x.t file viewer software





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