

I'm not robot!

Do you need to clean up a 3D scan, do some 3D printing, or design an object that fits something else? Meshmixer can help. Think of it as a sort of “Swiss Army Knife” for 3D meshes. Here are a few examples of how Meshmixer is being used today: Still not sure Meshmixer is for you? Here's a short list of our tools: Drag-and-Drop Mesh Mixing 3D Sculpting and Surface Stamping Robust Convert-to-Solid for 3D printing 3D Patterns & Lattices Hollowing (with escape holes) Branching Support Structures for 3D printing Automatic Print Bed Orientation Optimization, Layout & Packing Advanced selection tools including brushing, surface-lasso, and constraints Remeshing and Mesh Simplification/Reducing Mesh Smoothing and Free-Form Deformations Hole Filling, Bridging, Boundary Zipping, and Auto-Repair Plane Cuts, Mirroring, and Booleans Extrusions, Offset Surfaces, and Project-to-Target-Surface Interior Tubes & Channels Precise 3D Positioning with Pivots Automatic Alignment of Surfaces 3D Measurements Stability & Thickness Analysis Once you've got Meshmixer set up, you might be interested in our User Manual Follow @meshmixer Autodesk Inventor 2018 Ứng dụng mạnh mẽ này đi kèm với hỗ trợ mô phỏng chuyển động, quản lý các thiết kế khác nhau và cải thiện năng suất trong các thiết kế CAD. Nó cung cấp một giải pháp chuyên nghiệp để xử lý các thiết kế cơ khí. Autodesk Inventor Professional đi kèm với nhiều công cụ mạnh mẽ giúp tăng cường quy trình làm việc và tạo ra các thiết kế thú vị với bộ công cụ chuyên nghiệp và nhiều tùy chọn. Ứng dụng mạnh mẽ này đi kèm với hỗ trợ thiết kế bất kỳ loại sản phẩm nào cho các kỹ sư cũng như hỗ trợ điều chỉnh các thiết kế mà không cần bất kỳ nỗ lực khó khăn nào. Ngoài ra, giải pháp mạnh mẽ này còn hỗ trợ tái xử lý các mẫu khác nhau và tùy chỉnh chúng cho phù hợp. Cải thiện năng suất CAD và xử lý các thiết kế theo nhu cầu của người dùng. Xoay, sao chép, cắt và mở rộng các thiết kế mà không cần bất kỳ nỗ lực khó khăn nào. Tóm lại, nó là một giải pháp hoàn chỉnh để tạo và xử lý các thiết kế cơ khí. Tính năng Autodesk Inventor 2018 Cung cấp giải pháp CAM hoàn chỉnh cho tất cả các ứng dụng Tiết kiệm thời gian và sự thất vọng. Loại bỏ những thách thức xuất nhập khẩu Ứng dụng mạnh mẽ để xử lý các thiết kế cơ khí 3D Thiết kế, tạo và xử lý các mô hình cũng như điều chỉnh các thiết kế Mô phỏng chuyển động, quản lý dữ liệu và cải thiện năng suất CAD Sử dụng các công cụ thiết kế tiên tiến khác nhau Xử lý thông tin theo nhu cầu của người dùng Nâng cao năng suất CAD tổng thể Tái xử lý các mẫu và sử dụng các menu chuyên dụng khác nhau Sử dụng các mẫu khác nhau và tạo cả hai đối tượng 2D và 3D Lập ráp các thành phần 2D và 3D Thiết kế chủ thích và tạo phép chiếu nổi Sử dụng đa giác, văn bản và điểm Xoay, cắt, kéo dài và mở rộng các thiết kế cho phù hợp Xuất các thiết kế sang các định dạng hình ảnh khác nhau Cấu hình Autodesk Inventor 2018 Hệ điều hành: Windows 7/8 / 8.1 / 10 Bộ nhớ (RAM): Yêu cầu 4 GB RAM, Dung lượng đĩa cứng: Cần 5 GB dung lượng trống. Bộ xử lý: Bộ xử lý Intel Dual Core trở lên. Download Autodesk Inventor 2018 Full [email protected] Autodesk Inventor 2018 64 Bit Autodesk Inventor 2018 Product Key Serial: 666-69696969, 667-98989898, 400-454545 Autodesk Inventor 2018: 20811 Autodesk Inventor Professional 2018: 79711 X-force 2018 Hướng dẫn cài đặt Autodesk Inventor 2018 Tắt phần mềm diệt virus (Chú ý tắt cả Windows Defender) cực kỳ quan trọng Giải nén file via download về Chạy file Setup ở phần via giải nén ra Ấn Instal và đợi phần mềm cài đặt xong Sau khi cài đặt xong thì chúng ta tắt mạng trước rồi mới ấn Launch (Mở phần mềm) Chọn Active >> điền Serial Number ở trên >> Next >> Request an activation code using an offline method >> Next >> Back. Giải nén File Crack chạy với quyền Administrator Copy Request Code ấn >> Patch >> Generate >> Copy Activation Key và dán vào phần mềm Ấn Next và sẽ hiện lên thông báo thành công Mở mạng lên vào phần mềm xài bình thường. Xem video test chi tiết Windows 10 – 64bit TAGSAutodesk 2018Autodesk Inventor Autodesk Inventor is professional level CAD software used for product design and engineering, including 3D mechanical design, simulation, tool creation, and design communication. With Inventor, you can save time and expense when making products. The parametric Inventor 3D digital model enables the design to be validated on-the-fly under real-world conditions for form, fit and function without needing to build a prototype. Simulation of motion, deflection and stress allows you to optimize the product design. Direct editing and advanced surface modeling features enable the creation of intelligent product components. Whether you use Inventor to animate, invent or visualize your world, you'll find that connections between products is a foundation of Inventor use. For more fabulous features, see the blog post “3 Reasons Why You May Catch the Inventor Bug.” Top two dozen features and benefits: Better innovation.Less time bringing the product to market.Associative link enables the use of existing DWGs.Repurpose non-CAD models.Parametric and free-form modeling.Shape generator.Motion simulation.Stress analysis.Illustration and animation tools.Optimize designs without the need for prototypes.Cloud-based design reviews.Tools for routing rigid pipes, flexible hoses and bent tubes.Advanced tools for visualizing, animating and illustrating.All necessary fabrication instructions sent directly to the 3D model.Automated and associative bills of materials.Generate production-ready drawings without the need for a separate CAD system.Automate mass customization.Rules-based design and automation.Large assembly and drawing performance.Specialized tools for sheet metal and frame design.Remove unnecessary geometry from a design.Optimize loading conditions and target weight.Open, connected workflow for non-native Inventor data.“AnyCAD” connection with nine CAD/CAM software programs – no translation required. The Basics Inventor includes a complete set of professional-grade design and engineering tools. We think there are 5 common problems that new inventor users can avoid – if they're aware. System Requirements ItemRequirementOperating SystemMicrosoft Windows 10 64-bitCPU4 or more cores. 3.0 GHz or greater recommended. Minimum 2.5 GHz or greater.Memory20 GB RAM or more recommended. Minimum 8 GB RAM for assemblies with 500 or fewer parts.Video display3840 x 2160 (4K) recommended. Preferred scaling: 100%. 125%. 150%. or 200%. Minimum 1280 x 1024.Video adapterRecommended 4GB GPU with 106 GB/S bandwidth and DirectX 11 compliant.Minimum 1 GB GPU with 29 GB/S bandwidth and DirectX 11 compliant.Disk space40 GB required for installer and full installation.SpreadsheetFull local installation of Microsoft Excel 2016 or later for workflows that create and edit spreadsheets. Inventor workflows that read or export spreadsheet data do not require Excel.StarterOpen Office or browser-based Office 365 applications are not supported.Pointing deviceMS-Mouse compliant. Productivity: 3DConnexion SpaceMouse driver version 10.5.12 or later.BrowserGoogle Chrome or equivalent..NET Framework.NET Framework version 4.8 or later. Windows Updates enabled for installation.ConnectivityInternet connection for web install with Autodesk Desktop App. Autodesk collaboration functionality web downloads and licensing. Network license manager supports Windows Server 2019, 2016, 2012, 2012 R2, 2008 R2, and the operating systems listed above. See the Autodesk Knowledge Network for system requirements when developing complex models, complex mold assemblies of more than 1,000 parts. Autodesk also provides a list where you can search for tested and certified graphics hardware. Go beyond 3D with a single digital model created in Inventor. Integrate design data from all phases of your product's development. In the short video “Digital Prototyping – Autodesk Inventor,” see how an accurate 3D digital prototype can be created to design, visualize and simulate products without the expense of producing an actual physical prototype. Using Inventor, you get professional-grade mechanical design solutions. But if you've never seen what Inventor can do, you may have some misconceptions. Did you know Inventor can be used to design jewelry displays? See what else Inventor can design, render and simulate in the blog post, “5 Things Everyone Gets Wrong About Inventor.” One of the more popular uses of Inventor is scaling models. For the rundown on saving time when scaling, check out the Applied Software blog article, “Scaling Models in Inventor 2016.” Autodesk Inventor has three particular entitlements that may tempt you to take a closer look. Learn about useful features and get a first-hand look at the way Inventor works in the on-demand webinar “Catching the Inventor Bug.” Inventor expert Jason Miles explains using Inventor to invent, animate and visualize parts and products that make our world go around. As you will learn, Autodesk went “big” with Inventor. If you've been considering switching over to Inventor, now's the time to let it transform your manufacturing process. Generative design is powered by artificial intelligence, which explores thousands of possibilities for innovative designs. The designs are not invented by artificial intelligence, rather they are human designs refined using artificial intelligence. Learn about the workflows in the post: “How generative design fits today's manufacturing processes.” Upgrade Notes A vast majority of software installs go without a hitch, Inventor is no exception. Occasionally though, installs can appear to go smoothly and it's not until you try to use certain functionality, that you realize that there are some problems. At times like that, it's nice to have an Inventor 2017 workaround. During an Applied Software Inventor Fundamentals class, the instructor was demonstrating the new DWG Underlay functionality in Inventor when he made a discovery. Learn what happened when illustrating the hole and thread note tools in Inventor. “Inventor Hole Note Errors.” 2018: Part of Inventor assemblies, the shrink wrap tools have been enhanced for more control, improved user interface and an improved workflow. The highlights of those improvements are described in the blog post, “What's new in Autodesk Inventor 2018 assemblies.” In Autodesk Inventor, we've all enjoyed the ability to project objects (edges) while in the sketch environment. In addition, our understanding of how Inventor interprets acceptable geometry for 3D operations such as Extrude, Revolve, and Sweep, has helped us understand when to use the Construction Geometry toggle to make project objects as “Construction” instead of “Solid.” See “Inventor 2018.1 update focus – project geometry as construction” for details on how this can improve your project workflows. 2019: Have you downloaded the Inventor 2019.1 release yet? While some software users update to the latest version without a second thought, some drag their feet, and still others won't even consider updating. During the on demand webinar, “What the Inventor 2019.1 Release Means for You,” you'll learn about the updates available in Inventor 2019.1. Whether you updated readily or need some convincing, you'll see the tempting improvements to the Frame Generator, Assemblies, Collaboration, Translators, and more. 2020: The newly-released Autodesk 2020 products – including Inventor – have features that will streamline your design process, saving you and your firm precious time. We asked the Applied Software industry-trained technical experts what new features they appreciate most, and you can learn about the short list at: “Over three dozen features we are excited about in Autodesk 2020 releases.” The Inventor 2020 release, which began shipping in February 2019, included improvements to automation, cloud connection, core modeling, and overall performance. Read more about them in “New in Inventor 2020.” Take a deep dive with Jason Miles in the on-demand webinar, “What's New with Inventor 2020.1 Update.” Jason takes a look at the latest and greatest updates, including a new addition hole command, improved frame generator functionality and additions in the Properties catalog. You'll be glad you took the time to learn about this rundown of improvements. Save yourself hours down the road with this webinar that explores what the new enhancements are. Most people involved in the software migration process don't enjoy it, and many truly avoid it until it can't be put off any longer. Even management doesn't enjoy the process, though rewards are often reaped by greater efficiencies eventually from software updates. That's part of the “why” of migrations. For more about that, plus the other details, see: “Vault Pro and Inventor Pro Migrations – Why, What and How.” For more reasons why you shouldn't delay your software migrations, see: “Jump In – The Upgrade is Fine” about Vault and Inventor 2020 upgrades. If you've been thinking about dragging your feet on the upgrade, you may think twice. Up-to-date software not only helps your business productivity, it also helps retain and attract quality employees and win customers. Want a partner that can do the heavy lifting of upgrades for you? Call on your friend in the upgrade business, Applied Software. 2021: Find out about Inventor 2021 in the on-demand webinar, “What's New with Inventor 2021,” hosted by Dave Morse. Leave behind repetitive tasks. Experience the improvements in drawing creation. Plus, benefit from these features: AnyCAD for RevitDrawing automationFrame generator enhancementsBetter user experience Add-ins and Companions iLogic Using iLogic, a model designer can control parameter and attribute values for the design. iLogic embeds rules as objects directly into a drawing, part or assembly document. So the knowledge is stored in the document in the same way geometry is stored. With iLogic you can standardize and automate design processes when configuring your virtual products, saving time and boosting productivity. As described in “The Ultimate Glossary of iLogic Terms,” each of the iLogic rule functions is accessed by expanding the appropriate node under the System tab in the Snippets area of Inventor. iLogic rules can make use of custom parameter types available in Autodesk Inventor, like text, true/false and multi-value lists. These parameter types allow rules that involve more than numeric input values. The new possibilities really are compelling. Learn about iLogic and parameter files in the blog article, “6 Enhancements That Make iLogic Irresistible.” Using iLogic Design Copy is a great way to copy an assembly that's set up to drive parts from an assembly by using iLogic code. As you'll see from the description, the process to perform iLogic Design Copy is fairly straightforward. In another on-demand webinar about iLogic, Jason Miles demonstrates what enables rules-driven design and how it provides a simple way to capture and reuse your work. Using iLogic, you can standardize and automate your design processes and configure your virtual products. Learn about the useful features of iLogic in “Inventor iLogic Customization 101.” Vault If your team is challenged trying to find past revisions of digital prototypes for printing or viewing; if team members prematurely or accidentally use the wrong manufacturing drawings for production; if industry and company standards are not being adhered to; if batch printing of the correct set of drawings is tedious, then Autodesk Vault could help with your team-based design. Vault is an Inventor add-in, and you can learn about the approaches for using Vault at: “Best Vault Strategies.” Access the on-demand webinar Vault Pro and Inventor Migrations 101 to learn how to automate pipe support design within Inventor. Whether or not you're experienced in creating pipe supports, you'll learn helpful tips and tricks. Vault 2020 has options that enable design engineers to be more productive when handling and sharing documentation of designs. Some of the most notable improvements in Vault 2020 were enhancements for handling PDFs. As described in this summary, “7 enhancements to 2D PDFs in Vault 2020,” many companies can benefit from using the Inventor browser in Vault when using PDFs of 2D design files for internal communication among departments. Have you run into “incorrect licensing” errors after installing the client during an upgrade? In “Vault Professional 2018 – Incorrect Licensing,” Dave Morse explains what happened while working on installing his 2018 Autodesk products when he encountered an issue with the licensing mode of Vault. Strategic Partnerships Take advantage of manufacturing diagnostics with the Applied Software customized Manufacturing Diagnostics Package. You can explore your company's design automation, manufacturing environment, feasibility, and training needs. With the Applied Software Fusion 360 Feasibility Study, your team will learn remotely from Inventor experts how to incorporate Autodesk Fusion 360 into your workflow based on your current manufacturing environment. Training Take a strategic approach to part and assembly design. Inventor advanced assembly modeling training topics include: advanced sweeps, lofts, multi-body design, surface modeling, coils, generative shape design, and freedom modeling. Evaluate your workstation and Inventor environment. The experts at Applied will conduct a diagnostic and environmental analysis and compile a report on your team's readiness for design and engineering in Inventor. How to Buy Inventor Inventor can be purchased as a standalone subscription. It is also available as one of the entitlements in the Autodesk Product Design & Manufacturing Collection of industry-specific software. Contact Applied Software to request a quick discovery call and talk to an Applied expert about your company's specific product design requirements.

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