

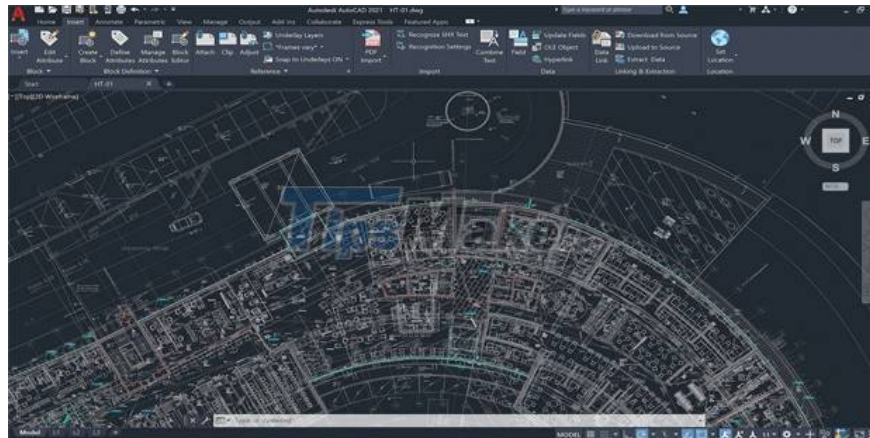
Top 10 most expensive software in the world

Technological advances have made software increasingly complex. However, without software, computers and other devices will not be able to function and eventually become a useless item.

Software is a highly profitable industry. For example, Bill Gates. He became the richest person in the world in 2009 due in part to owning a number of shares in Microsoft, the company that makes Microsoft Windows and Microsoft Office software.

Today, Tipsmake will introduce to you the top 10 most expensive software in the world today.

1. AutoCAD - 9,000 USD



AutoCAD is the most expensive computer-aided design (CAD) software available today. CAD allows users to draw, animate, and design in 2D and 3D. Many companies have developed CAD software over the years, such as Adobe (Illustrator), Trimble Navigation (SketchUp) and Dassault Systemes (SolidWorks), but no CAD vendor stands out more than Autodesk, the maker of AutoCAD. .

AutoCAD is considered the world's leading CAD software. It was released in 1982 and became the first CAD software to run on a PC. AutoCAD also now comes with a mobile and cloud-based feature. Learn more about AutoCAD's features at the following link:

2. Microsoft SQL Server Business Intelligence - \$12,000

While business intelligence (BI) software is always expensive, BI and Microsoft data management software are expensive on a whole other level. Therefore, SQL Server BI is definitely not for startups and small companies.

This software enables companies to efficiently collect and analyze data; helping multinational corporations earn billions of dollars in revenue. SQL Server BI is customized with ETL data flows and SQL Server services and more.

3. Adobe Acrobat Capture 3 - \$19,000

Acrobat Capture was released in 1996. By 1999, Acrobat Capture allowed users to convert any document into a PDF file through OCR technology. Acrobat Capture 3 continued to be the most expensive software Adobe had ever released, but was discontinued in 2010 as cheaper alternatives were commercially available.

4. HP Intelligent Management Center MPLS VPN Manager Cisco Device – \$25,000

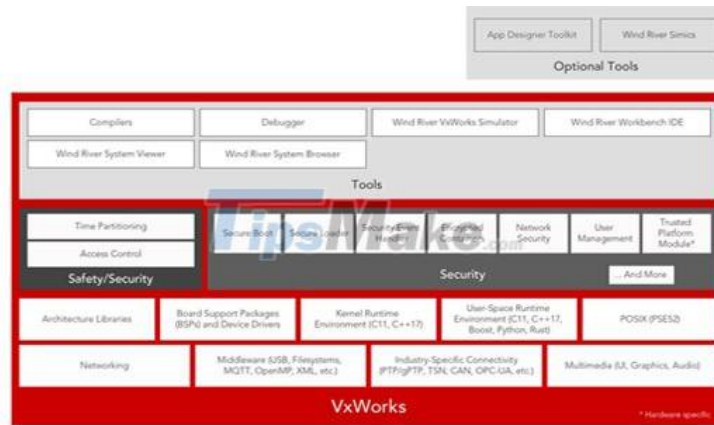
HP's multifunction network management software \$25,000. Although OpenView previously held the majority of the market share in the network management software industry, the introduction of Intelligent Management Center (IMC) helped HP surpass Open View. According to 3Com, IMC was originally a product of a computer networking company that HP acquired in 2009.

5. Softimage Face Robot – 90,000 USD



Softimage Face Robot is another software developed by Autodesk. It is used to create 3D graphics for many fields, especially video games and movies. Despite its expensive price, it is still the first choice of media businesses and advertising agencies around the globe.

6. VxWorks – \$190,000



In essence, a real-time operating system (RTOS) is still an operating system, but its main function is to process all kinds of information instantaneously: no latency and no errors. This type of operating system is mainly used in industries where safety and security comes first, such as aerospace and defense, medicine, telecommunications, robotics, transportation. and consumer electronics. In addition, software bugs in RTOS are usually completely eliminated.

Some notable RTOSs are Windows Embedded Compact, RTLinux, LynxOS, and Blackberry QNX. However, when it comes to the most expensive RTOS, it is impossible not to mention Wind River Systems VxWorks.

Originally released in 1987, VxWorks has been a key link in the development and improvement of technology over the years, including the ASIMO robot, the NASA Juno space probe, the Mars Reconnaissance Orbiter and the rover. flying Boeing 787,... VxWorks is based on Ada, C, C++, Java and has a multi-tasking kernel, error handling framework and IPV6.

7. Source - 200,000 USD



Source is a specialized software for creating 3D graphics in video games, using C++. It is developed by Valve Video Game Company. Popular games like Counter-Strike: Source, Half-Life 2 and Left 4 Dead are using Source software. In 2015, Valve announced the next version of Source, Source 2, which used a new physics engine as well as support for the Vulkan graphics API.

8. RenderWare – \$240,000

Although RenderWare has been discontinued, the truth is that it is still one of the most expensive software projects ever produced. RenderWare is a software that specializes in creating 3D graphics for video games.

This 3D API and rendering engine has been applied to games using Sony (Playstations 2 to 4), Microsoft (Xbox, Xbox 360 and Xbox One) and Nintendo (Gamecube and Wii) consoles. It also runs on Windows and Apple Mac OS.

9. New World Systems – 500,000 USD

New World Systems is the most expensive security software in the world, with a price tag of half a million dollars. Besides, it is also considered as the most secure public security system ever deployed, perfect for managing and securing data for all areas (finance, human resources, business analytics, etc.)).

10. CryEngine 3 – \$1.2 million



CryEngine 3 is the third version of CryEngine, developed by Crytek. Its main features include LUA Script Driven AI system, Uber Shader technology, dynamic lighting system.

The creator of CryEngine 3 said that gamers will no longer have to worry about finding ways to upgrade their computers to play games using this engine. They did everything possible so that computers that weren't powerful enough could still play those games.

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