

Compare VMware Workstation Pro and VMware Workstation Player

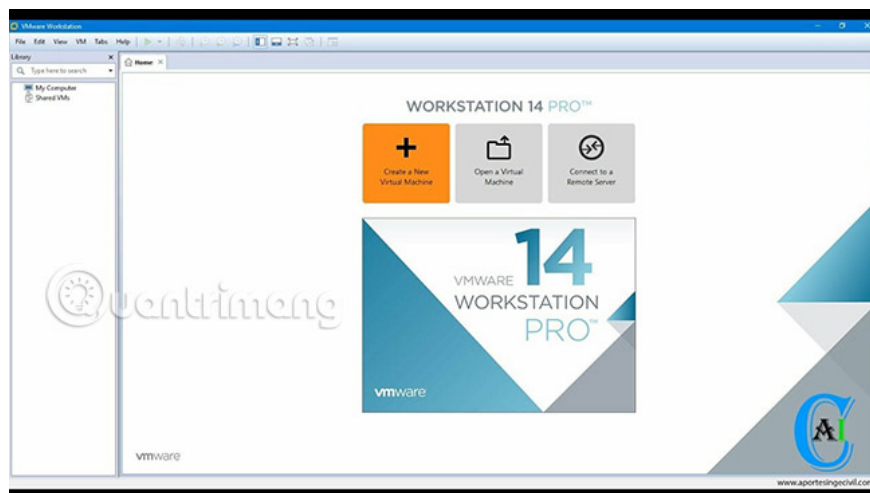
VMware Workstation Pro and VMware Workstation Player are two industry standard desktop virtualization software to run multiple operating systems such as virtual machines on Windows or Linux-based devices.

VMware Workstation Pro and VMware Workstation Player are two industry standard desktop virtualization software to run multiple operating systems such as virtual machines on desktops, laptops or even Windows-based tablets. or Linux. Many developers, IT professionals and system administrators use Workstation Pro and Workstation Player to be able to run multiple guest operating systems on PC or laptop faster, more productive and important Most are safer. Workstation products allow users to test almost all operating systems and applications in the local desktop, PC and laptop computers without any additional hardware or server. Today's article will compare the features between VMware Workstation Pro and VMware Workstation Player.

Difference between VMware Workstation Pro and VMware Workstation Player

1. What is VMware Workstation Pro?
2. What is VMware Workstation Player?
3. Comparison between VMware Workstation Pro and VMware Workstation Player

What is VMware Workstation Pro?



VMware Workstation Pro helps users create fully secure, separate virtual machines exclusively for an operating system and its applications. VMware virtualization class maps physical hardware resources to virtual machine resources. Each virtual machine running on VMware Workstation has its own CPU, memory drives and I / O devices. VMware Workstation Pro installs on a Windows or Linux operating system running on a user's desktop, laptop or tablet.

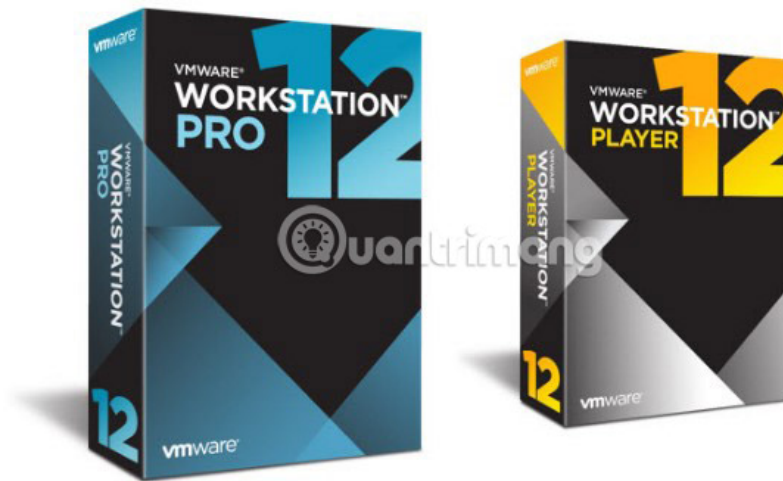
VMware Workstation Pro runs x86-based hardware with 64-bit Intel and AMD processors and on 64-bit Windows or Linux server operating systems. VMware recommends that users have 1.2GB of free disk space to install Workstation Pro. Each virtual machine also needs to add hard drive space.

What is VMware Workstation Player?



VMware Workstation Player installs on the operating system just like any other standard desktop application. Workstation Player allows users to install new operating systems as virtual machines in a separate window. VMware Workstation Player (formerly known as Player Pro) is a desktop virtualization application available for free for personal use. In order for Workstation Player to run virtual machines available only in VMware Workstation Pro and Fusion Pro, users need a commercial license.

Comparison between VMware Workstation Pro and VMware Workstation Player



The table below compares the features between VMware Workstation Pro and VMware Workstation Player.

Features	VMware Workstation Pro	VMware Workstation Player
Create new virtual machine	Yes	Yes
Create large virtual machines (16 CPU x 64GB RAM)	Yes	Yes
More than 200 supported guest operating systems	Yes	Yes
Bulk deployment	Yes	Yes
Share files between client and server	Yes	Yes
Run virtual machine with different view modes	Yes	Yes
enclosed 3D graphics support DX10 and OpenGL 3.3	Yes	Yes
4K display support	Yes	Yes
Support multiple virtual devices	Yes	Yes
Support Read Smart Card USB	Yes	Yes
Support USB 3.0 Device	Yes	Yes
Run an encrypted virtual machine	Yes	Yes
Interface with tabs can drag and drop	Yes	No
Run multiple virtual machines at the same time	No	Do
and create virtual machines encryption	Yes	No
Snapshot screen	Yes	No
Advanced network	Yes	No
Linked copy	Yes	No
Share virtual machine (as a server)	Yes	No
Connect v i server vSphere / ESXi	No	Connection to vCloud Ari
No Activity command line: vmrun and VIX	Yes	No

Hopefully this article has helped readers understand the basic information about VMware Workstation Pro and VMware Workstation Player, also the difference in features between them.

Good luck!

See more:

1. VirtualBox and VMware: Which virtual machine software is better?
2. Instructions on how to install Ubuntu on VirtualBox virtual machine
3. How to create a Windows 10 virtual machine with VMware Player and VirtualBox

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