

Hardware and software requirements

Hardware and operating system

Prinergy VPS hardware and OS requirements are tied to the client OS requirements of Prinergy Workshop.

Supported client operating systems are listed in the table below.

Hardware or software components	Mac computer	Windows computer
Operating system	macOS Mojave (10.14)	Microsoft Windows 7 Pro
	macOS High Sierra (10.13)	Microsoft Windows 10 Pro
		Microsoft Windows Server 2016
		Microsoft Windows Server 2019
		Note: Windows 10 IoT is not supported

Supported file types

The Prinergy VPS software will open preview files that have the file name extension .VPS or .PRV and are produced by Prinergy and iMPAct software.

The Prinergy VPS software will also open high-resolution TIFF files with a file name extension of .TIF, as long as they conform internally to the structure of a preview file, that is, they were created via Output to Virtual Proof for Prinergy or AllegroTIFF for iMPAct.

Advanced TIFF tags for versioned files

To view versioned jobs correctly, select **Advanced TIFF Tags** in the **File Format** section of an output process template when creating files for the Prinergy VPS software. Otherwise, the version pop-up menu in the **Separations** palette, as well as the Version Info dialog box, will not appear when a versioned job is opened.

Resolution

Generally, the lowest useful resolution of preview files is about 150 dpi. The Prinergy VPS software can handle 2400 dpi files without problems.