


# PV-WAVE

by Perforce

## PV-WAVE 2023.3 Supported Platforms

OS	C Compiler	Fortran Compiler	Arch	PV-WAVE Bitness	PV-WAVE Foundation	Photo OPI	HDF (HDF 4)	Visualization Toolkit (7.1.0)	PV-WAVE Advantage	PV-WAVE Extreme Advantage	PV-WAVE Optional Modules	Database Connection (Oracle 11.2.0.1)	Database Connection (Oracle 19c)	ODBC Connection
<b>Linux</b>														
Red Hat Enterprise Linux 7	<b>GCC 4.8</b>	<b>GCC 4.8</b>	<b>x86-64</b>	<b>64</b>										
Red Hat Enterprise Linux 8	GCC 8	GCC 8	x86-64	64										
<b>Solaris</b>														
Oracle Solaris 10	cc (Forte10 - Sun C 5.7)	f77 (Forte10 - Sun Fortran 95 8.1)	SPARC	32 64										
<b>Windows</b>														
Microsoft Windows 10	<b>Microsoft Visual Studio 2019</b>	<b>Intel oneAPI 2024.0</b>	<b>x86-64</b>	<b>32</b> <b>64</b>										
Microsoft Windows 10	<b>Microsoft Visual Studio 2022</b>	<b>Intel oneAPI 2024.0</b>	<b>x86-64</b>	<b>32</b> <b>64</b>										

### Legend

-  - Supported Platform
- bold** - New since last release

PV-WAVE is certified against these platforms, but is expected to work with any binary-compatible operating systems (for example CentOS claims binary compatibility with Red Hat Enterprise Linux). PV-WAVE may work on similar platforms, but will be supported on a best-effort basis only