



VMware View Client Compatibility Guide

Last Updated: November 22, 2009

[For more information go to vmware.com.](http://www.vmware.com)

What's New

Changes made in the last 7 days include:

Partner Name	Model	Type	Client Type	OS Version	Certified For	Compatible With
DELL	OptiPlex FX160	Hardware	VMware	Windows XPe SP2	View 4.0	View 3.1, View 3.0, VDM 2.1, VDM 2.0
DevonIT	TC5	Hardware	VMware	Windows Embedded Standard 2009	View 4.0	View 3.1, View 3.0, VDM 2.1, VDM 2.0
Fujitsu	FMV-TC5320	Hardware	VMware	Windows XPe SP2	View 3.1	View 4.0, View 3.0, VDM 2.1, VDM 2.0
Fujitsu	FMV-TC8270	Hardware	VMware	Windows XPe SP2	View 3.1	View 4.0, View 3.0, VDM 2.1, VDM 2.0
Fujitsu	FMV-TC8360	Hardware	VMware	Windows XPe SP2	View 3.1	View 4.0, View 3.0, VDM 2.1, VDM 2.0
Fujitsu	FMV-TC8390	Hardware	VMware	Windows Embedded Standard 2009	View 3.1	View 4.0, View 3.0, VDM 2.1, VDM 2.0
Fujitsu Siemens Computers	FUTRO S100	Hardware	VMware	Linux eluxRL V2.0.4-1	View 3.1	View 4.0, View 3.0, VDM 2.1, VDM 2.0
Fujitsu Siemens Computers	FUTRO S450	Hardware	VMware	Linux eluxRL V2.0.4-1	View 3.1	View 4.0, View 3.0, VDM 2.1, VDM 2.0
Fujitsu Siemens Computers	FUTRO S500	Hardware	VMware	Linux eluxRL V2.0.4-1	View 3.1	View 4.0, View 3.0, VDM 2.1, VDM 2.0
Fujitsu Siemens Computers	FUTRO S550	Hardware	VMware	Linux eluxRL V2.0.4-1	View 3.1	View 4.0, View 3.0, VDM 2.1, VDM 2.0
HP	GT7720	Hardware	VMware	Windows Embedded Standard	View 4.0	View 3.1, View 3.0, VDM 2.1, VDM 2.0
HP	t5630	Hardware	VMware	Windows XPe SP3	View 4.0	View 3.1, View 3.0, VDM 2.1, VDM 2.0
HP	t5630W	Hardware	VMware	Windows Embedded Standard	View 4.0	View 3.1, View 3.0, VDM 2.1, VDM 2.0

Partner Name	Model	Type	Client Type	OS Version	Certified For	Compatible With
HP	t5720	Hardware	VMware	Windows XPe SP3	View 4.0	View 3.1, View 3.0, VDM 2.1, VDM 2.0
HP	t5730	Hardware	VMware	Windows XPe SP3	View 4.0	View 3.1, View 3.0, VDM 2.1, VDM 2.0
HP	t5730W	Hardware	VMware	Windows Embedded Standard	View 4.0	View 3.1, View 3.0, VDM 2.1, VDM 2.0
HP	t5740	Hardware	VMware	Windows Embedded Standard	View 4.0	View 3.1, View 3.0, VDM 2.1, VDM 2.0
HP	vc4820t	Hardware	VMware	Windows Embedded Standard	View 4.0	View 3.1, View 3.0, VDM 2.1, VDM 2.0
Leadtek Research Inc.	WinFast VP200 P	Hardware	Vendor	ThreadX	View 3.0	View 4.0, View 3.1, VDM 2.1, VDM 2.0
Wyse	C90LEW	Hardware	VMware	Windows Embedded Standard 2009	View 4.0	View 3.1, View 3.0, VDM 2.1, VDM 2.0
Wyse	R90LEW	Hardware	VMware	Windows Embedded Standard 2009	View 4.0	View 3.1, View 3.0, VDM 2.1, VDM 2.0
Wyse	R90LW	Hardware	VMware	Windows Embedded Standard 2009	View 4.0	View 3.1, View 3.0, VDM 2.1, VDM 2.0
Wyse	S10	Hardware	Vendor	WTOS 6.5	View 4.0	View 3.1, View 3.0, VDM 2.1, VDM 2.0
Wyse	V10L	Hardware	Vendor	WTOS 6.5	View 4.0	View 3.1, View 3.0, VDM 2.1, VDM 2.0
Wyse	V10L Dual DVI	Hardware	Vendor	WTOS 6.5	View 4.0	View 3.1, View 3.0, VDM 2.1, VDM 2.0

Introduction

VMware View Manager (formally known as **VMware Virtual Desktop Manager**) is tested for compatibility with major client device manufacturers. VMware will support a variety of thin client devices with standard options as they come to market.

Product Type Definitions:

Hardware - This is a hardware-based thin client device meeting the minimum requirements of the thin client certification program.

Software - This is a software-based thin client image used to re-purpose your existing x86 PCs into thin clients and meets the minimum requirements of the thin client certification program.

Client Type Definitions:

VMware - This client type is a device which utilizes the VMware View client software and includes functionality as described in the Administration Guide for VMware View Manager: http://www.vmware.com/support/pubs/view_pubs.html

Vendor - This client type is a device developed by specific vendors. This client meets the minimum requirements VMware has set for certification, however specific features of these clients may vary between different vendors and devices.

Certified and Compatible Thin Clients:

Certified - A thin client device listed against a particular VMware View release in the Certified For column has been tested by the thin client manufacturer against that specific VMware View release and includes a minimum set of features supported in that VMware View version.

Compatible - A thin client device certified against a specific VMware View release is compatible with previous and subsequent VMware View releases according to the compatibility guarantees published as part of that specific VMware View release (typically two major releases in both directions). However, a compatible thin client may not include all of the features of the newer VMware View release. Please refer to your VMware View Client documentation to determine which features are included.

Thin Client Device and Model Information

The detailed lists show actual vendor devices that are either physically tested or are similar to the devices tested by VMware or VMware partners. VMware provides support only for the devices that are listed in this document.

Partner Name	Model	Type	Client Type	OS Version	Certified For	Compatible With
10ZiG	5416	Hardware	VMware	Windows XPe SP2	View 3.0	View 4.0, View 3.1, VDM 2.1, VDM 2.0
10ZiG	5472v	Hardware	VMware	Linux 2.6.17.7	View 3.1	View 4.0, View 3.0, VDM 2.1, VDM 2.0
10ZiG	5672v	Hardware	VMware	Linux 2.6.17.7	View 3.1	View 4.0, View 3.0, VDM 2.1, VDM 2.0
10ZiG	7972v	Hardware	VMware	Linux 2.6.17.7	View 3.1	View 4.0, View 3.0, VDM 2.1, VDM 2.0
10ZiG	XTC-1300	Hardware	VMware	Windows XPe SP2	View 3.0	View 4.0, View 3.1, VDM 2.1, VDM 2.0
10ZiG	XTC-600	Hardware	VMware	Windows XPe SP2	View 3.0	View 4.0, View 3.1, VDM 2.1, VDM 2.0
Chip PC	EX-PC	Hardware	VMware	Windows Embedded Standard 2009	View 3.1	View 4.0, View 3.0, VDM 2.1, VDM 2.0
Chip PC	Extreme PC 6450	Hardware	Vendor	Windows CE 4.2	VDM 2.1	View 4.0, View 3.1, View 3.0, VDM 2.0
Chip PC	Extreme PC 6450	Hardware	Vendor	Windows CE 6.0	VDM 2.1	View 4.0, View 3.1, View 3.0, VDM 2.0
Chip PC	Extreme PC 6500	Hardware	Vendor	Windows CE 4.2	VDM 2.1	View 4.0, View 3.1, View 3.0, VDM 2.0
Chip PC	Extreme PC 6500	Hardware	Vendor	Windows CE 6.0	VDM 2.1	View 4.0, View 3.1, View 3.0, VDM 2.0
Chip PC	Extreme PC 6600	Hardware	Vendor	Windows CE 6.0	VDM 2.1	View 4.0, View 3.1, View 3.0, VDM 2.0
Chip PC	Extreme PC 6600	Hardware	Vendor	Windows CE 4.2	VDM 2.1	View 4.0, View 3.1, View 3.0, VDM 2.0
Chip PC	Jack PC 6800	Hardware	Vendor	Windows CE 6.0	VDM 2.1	View 4.0, View 3.1, View 3.0, VDM 2.0

Partner Name	Model	Type	Client Type	OS Version	Certified For	Compatible With
Chip PC	Jack PC 6800	Hardware	Vendor	Windows CE 4.2	VDM 2.1	View 4.0, View 3.1, View 3.0, VDM 2.0
Chip PC	Jack PC 6900	Hardware	Vendor	Windows CE 4.2	VDM 2.1	View 4.0, View 3.1, View 3.0, VDM 2.0
Chip PC	Jack PC 6900	Hardware	Vendor	Windows CE 6.0	VDM 2.1	View 4.0, View 3.1, View 3.0, VDM 2.0
ClearCube	I8520	Hardware	VMware	Windows Embedded Standard	View 3.1	View 4.0, View 3.0, VDM 2.1, VDM 2.0
Computer Lab International (CLI)	IA1060X	Hardware	VMware	Windows Embedded Standard SP3	View 3.1	View 4.0, View 3.0, VDM 2.1, VDM 2.0
Computer Lab International (CLI)	IA1900	Hardware	VMware	Windows Embedded Standard SP3	View 3.1	View 4.0, View 3.0, VDM 2.1, VDM 2.0
Computer Lab International (CLI)	IA7100	Hardware	VMware	Windows Embedded Standard SP3	View 3.1	View 4.0, View 3.0, VDM 2.1, VDM 2.0
Computer Lab International (CLI)	MT3500x	Hardware	VMware	Windows XPe SP2	View 3.1, VDM 2.1	View 4.0, View 3.0, VDM 2.0
Computer Lab International (CLI)	MT3500X	Hardware	VMware	Windows XPe SP2	View 3.0	View 4.0, View 3.1, VDM 2.1, VDM 2.0
Computer Lab International (CLI)	ST6500x	Hardware	VMware	Windows XPe SP2	View 3.1, VDM 2.1	View 4.0, View 3.0, VDM 2.0
Computer Lab International (CLI)	ST6500X	Hardware	VMware	Windows XPe SP2	View 3.0	View 4.0, View 3.1, VDM 2.1, VDM 2.0
DELL	FX100	Hardware	Vendor	ThreadX	View 3.0	View 4.0, View 3.1, VDM 2.1, VDM 2.0
DELL	OptiPlex FX160	Hardware	VMware	Windows XPe SP2	View 3.1, View 3.0	View 4.0, VDM 2.1, VDM 2.0
DELL	OptiPlex FX160	Hardware	VMware	Windows XPe SP2	View 4.0	View 3.1, View 3.0, VDM 2.1, VDM 2.0
DELL	OptiPlex FX160 Wireless	Hardware	VMware	Windows XPe SP2	View 3.1, View 3.0	View 4.0, VDM 2.1, VDM 2.0
DevonIT	8050C	Hardware	VMware	Windows XPe SP2	View 3.1, VDM 2.1	View 4.0, View 3.0, VDM 2.0
DevonIT	SafeBook LVO	Hardware	VMware	Windows XPe SP2	View 3.1, View 3.0	View 4.0, VDM 2.1, VDM 2.0
DevonIT	SafeBook LVO	Hardware	VMware	Windows XPe SP2	VDM 2.1	View 4.0, View 3.1, View 3.0, VDM 2.0
DevonIT	TC10	Hardware	Vendor	ThreadX	View 3.0	View 4.0, View 3.1, VDM 2.1, VDM 2.0
DevonIT	TC2	Hardware	VMware	DeTOS 6.014	VDM 2.1	View 4.0, View 3.1, View 3.0, VDM 2.0
DevonIT	TC2	Hardware	VMware	DeTOS 6.1.4	View 3.1	View 4.0, View 3.0, VDM 2.1, VDM 2.0
DevonIT	TC5	Hardware	VMware	Windows XPe SP2	View 3.1, View 3.0	View 4.0, VDM 2.1, VDM 2.0

Partner Name	Model	Type	Client Type	OS Version	Certified For	Compatible With
DevonIT	TC5	Hardware	VMware	Windows Embedded Standard 2009	View 4.0, View 3.1	View 3.0, VDM 2.1, VDM 2.0
DevonIT	TC5	Hardware	VMware	DeTOS 6.1	VDM 2.1	View 4.0, View 3.1, View 3.0, VDM 2.0
DevonIT	TC5	Hardware	VMware	Windows XPe SP2	VDM 2.1	View 4.0, View 3.1, View 3.0, VDM 2.0
DevonIT	TC5	Hardware	VMware	DeTOS 6.1.4	View 3.1	View 4.0, View 3.0, VDM 2.1, VDM 2.0
DevonIT	VDI Blaster	Software	VMware	DeTOS	View 3.1	View 4.0, View 3.0, VDM 2.1, VDM 2.0
Fujitsu	FMV-TC5320	Hardware	VMware	Windows XPe SP2	View 3.1	View 4.0, View 3.0, VDM 2.1, VDM 2.0
Fujitsu	FMV-TC8270	Hardware	VMware	Windows XPe SP2	View 3.1	View 4.0, View 3.0, VDM 2.1, VDM 2.0
Fujitsu	FMV-TC8360	Hardware	VMware	Windows XPe SP2	View 3.1	View 4.0, View 3.0, VDM 2.1, VDM 2.0
Fujitsu	FMV-TC8390	Hardware	VMware	Windows Embedded Standard 2009	View 3.1	View 4.0, View 3.0, VDM 2.1, VDM 2.0
Fujitsu Siemens Computers	FUTRO S100	Hardware	VMware	Linux eluxRL V2.0.4-1	View 3.1	View 4.0, View 3.0, VDM 2.1, VDM 2.0
Fujitsu Siemens Computers	FUTRO S450	Hardware	VMware	Linux eluxRL V2.0.4-1	View 3.1	View 4.0, View 3.0, VDM 2.1, VDM 2.0
Fujitsu Siemens Computers	FUTRO S500	Hardware	VMware	Linux eluxRL V2.0.4-1	View 3.1	View 4.0, View 3.0, VDM 2.1, VDM 2.0
Fujitsu Siemens Computers	FUTRO S550	Hardware	VMware	Windows XPe SP2	View 3.0	View 4.0, View 3.1, VDM 2.1, VDM 2.0
Fujitsu Siemens Computers	FUTRO S550	Hardware	VMware	Linux eluxRL V2.0.4-1	View 3.1	View 4.0, View 3.0, VDM 2.1, VDM 2.0
HP	2533t	Hardware	VMware	Windows XPe SP2	VDM 2.1	View 4.0, View 3.1, View 3.0, VDM 2.0
HP	2533t	Hardware	VMware	Windows XPe SP2	View 3.0	View 4.0, View 3.1, VDM 2.1, VDM 2.0
HP	6720t	Hardware	VMware	Windows XPe SP2	VDM 2.0	View 4.0, View 3.1, View 3.0, VDM 2.1
HP	6720t	Hardware	VMware	Windows XPe SP2	VDM 2.1	View 4.0, View 3.1, View 3.0, VDM 2.0
HP	6720t	Hardware	VMware	Windows XPe SP2	View 3.0	View 4.0, View 3.1, VDM 2.1, VDM 2.0
HP	GT7720	Hardware	VMware	Windows Embedded Standard	View 4.0	View 3.1, View 3.0, VDM 2.1, VDM 2.0

Partner Name	Model	Type	Client Type	OS Version	Certified For	Compatible With
HP	GT7720	Hardware	VMware	Windows Embedded Standard	View 3.1	View 4.0, View 3.0, VDM 2.1, VDM 2.0
HP	t5135	Hardware	Vendor	HP ThinConnect	View 3.0	View 4.0, View 3.1, VDM 2.1, VDM 2.0
HP	t5145	Hardware	Vendor	HP ThinConnect	View 3.0	View 4.0, View 3.1, VDM 2.1, VDM 2.0
HP	t5145	Hardware	Vendor	HP ThinPro	View 3.1	View 4.0, View 3.0, VDM 2.1, VDM 2.0
HP	t5520	Hardware	Vendor	Windows CE 5.0	View 3.0	View 4.0, View 3.1, VDM 2.1, VDM 2.0
HP	t5520	Hardware	Vendor	Windows CE 5.04.595.9	VDM 2.1	View 4.0, View 3.1, View 3.0, VDM 2.0
HP	t5530	Hardware	Vendor	Windows CE 5.0	View 3.0	View 4.0, View 3.1, VDM 2.1, VDM 2.0
HP	t5530	Hardware	Vendor	Windows CE 6.0	View 3.1, View 3.0	View 4.0, VDM 2.1, VDM 2.0
HP	t5530	Hardware	Vendor	Windows CE 6.01.620	VDM 2.1	View 4.0, View 3.1, View 3.0, VDM 2.0
HP	t5530	Hardware	Vendor	Windows CE 5.04.595.9	VDM 2.1	View 4.0, View 3.1, View 3.0, VDM 2.0
HP	t5540	Hardware	Vendor	Windows CE 6.0	View 3.1, View 3.0	View 4.0, VDM 2.1, VDM 2.0
HP	t5540	Hardware	Vendor	Windows CE 6.01.620	VDM 2.1	View 4.0, View 3.1, View 3.0, VDM 2.0
HP	t5545	Hardware	VMware	HP ThinPro	VDM 2.1	View 4.0, View 3.1, View 3.0, VDM 2.0
HP	t5545	Hardware	Vendor	HP ThinPro	View 3.1, View 3.0	View 4.0, VDM 2.1, VDM 2.0
HP	t5630	Hardware	VMware	Windows XPe SP3	View 4.0, View 3.1	View 3.0, VDM 2.1, VDM 2.0
HP	t5630	Hardware	VMware	Windows XPe SP2	VDM 2.1	View 4.0, View 3.1, View 3.0, VDM 2.0
HP	t5630	Hardware	VMware	Windows XPe SP2	View 3.0	View 4.0, View 3.1, VDM 2.1, VDM 2.0
HP	t5630W	Hardware	VMware	Windows Embedded Standard	View 3.1	View 4.0, View 3.0, VDM 2.1, VDM 2.0
HP	t5630W	Hardware	VMware	Windows Embedded Standard	View 4.0	View 3.1, View 3.0, VDM 2.1, VDM 2.0
HP	t5720	Hardware	VMware	Windows XPe SP3	View 4.0, View 3.1	View 3.0, VDM 2.1, VDM 2.0
HP	t5720	Hardware	VMware	Windows XPe SP2	VDM 2.1	View 4.0, View 3.1, View 3.0, VDM 2.0
HP	t5720	Hardware	VMware	Windows XPe SP2	View 3.0	View 4.0, View 3.1, VDM 2.1, VDM 2.0
HP	t5730	Hardware	VMware	Windows XPe SP3	View 4.0, View 3.1	View 3.0, VDM 2.1, VDM 2.0

Partner Name	Model	Type	Client Type	OS Version	Certified For	Compatible With
HP	t5730	Hardware	VMware	Windows XPe SP2	View 3.0	View 4.0, View 3.1, VDM 2.1, VDM 2.0
HP	t5730	Hardware	VMware	Windows XPe SP2	VDM 2.0	View 4.0, View 3.1, View 3.0, VDM 2.1
HP	t5730	Hardware	VMware	Windows XPe SP2	VDM 2.1	View 4.0, View 3.1, View 3.0, VDM 2.0
HP	t5730W	Hardware	VMware	Windows Embedded Standard	View 3.1	View 4.0, View 3.0, VDM 2.1, VDM 2.0
HP	t5730W	Hardware	VMware	Windows Embedded Standard	View 4.0	View 3.1, View 3.0, VDM 2.1, VDM 2.0
HP	t5735	Hardware	Vendor	HP ThinPro	View 3.1, View 3.0	View 4.0, VDM 2.1, VDM 2.0
HP	t5735	Hardware	VMware	Debian Linux	VDM 2.1	View 4.0, View 3.1, View 3.0, VDM 2.0
HP	t5735	Hardware	Vendor	Debian Linux	VDM 2.0	View 4.0, View 3.1, View 3.0, VDM 2.1
HP	t5740	Hardware	VMware	Windows Embedded Standard	View 4.0	View 3.1, View 3.0, VDM 2.1, VDM 2.0
HP	vc4820t	Hardware	VMware	Windows Embedded Standard	View 3.1	View 4.0, View 3.0, VDM 2.1, VDM 2.0
HP	vc4820t	Hardware	VMware	Windows Embedded Standard	View 4.0	View 3.1, View 3.0, VDM 2.1, VDM 2.0
IGEL	Compact 3210	Hardware	VMware	IGEL Linux 3.09.100	VDM 2.1	View 4.0, View 3.1, View 3.0, VDM 2.0
IGEL	Compact 3610	Hardware	VMware	Windows XPe SP2	View 3.0	View 4.0, View 3.1, VDM 2.1, VDM 2.0
IGEL	Compact 3610	Hardware	VMware	Windows XPe SP2	VDM 2.1	View 4.0, View 3.1, View 3.0, VDM 2.0
IGEL	Elegance 9619	Hardware	VMware	Windows XPe SP2	VDM 2.1	View 4.0, View 3.1, View 3.0, VDM 2.0
IGEL	Elegance 9719	Hardware	VMware	Windows XPe SP2	View 3.0	View 4.0, View 3.1, VDM 2.1, VDM 2.0
IGEL	PanaVeo 7602/04	Hardware	VMware	Windows XPe SP2	VDM 2.1	View 4.0, View 3.1, View 3.0, VDM 2.0
IGEL	PanaVeo 7604	Hardware	VMware	Windows XPe SP2	View 3.0	View 4.0, View 3.1, VDM 2.1, VDM 2.0
IGEL	PC to Thin Client Conversion Card	Hardware	VMware	IGEL Linux 3.09.200	VDM 2.1	View 4.0, View 3.1, View 3.0, VDM 2.0
IGEL	TC-5200-CF LX	Hardware	VMware	IGEL Linux 3.09.100	VDM 2.1	View 4.0, View 3.1, View 3.0, VDM 2.0
IGEL	Premium 5310	Hardware	VMware	IGEL Linux 3.09.100	VDM 2.1	View 4.0, View 3.1, View 3.0, VDM 2.0

Partner Name	Model	Type	Client Type	OS Version	Certified For	Compatible With
IGEL	Premium 5610	Hardware	VMware	Windows XPe SP2	View 3.0	View 4.0, View 3.1, VDM 2.1, VDM 2.0
IGEL	Premium 5610	Hardware	VMware	Windows XPe SP2	VDM 2.1	View 4.0, View 3.1, View 3.0, VDM 2.0
IGEL	Smart 2110	Hardware	VMware	IGEL Linux 3.09.100	VDM 2.1	View 4.0, View 3.1, View 3.0, VDM 2.0
IGEL	Smart 2510	Hardware	VMware	Windows XPe SP2	View 3.0	View 4.0, View 3.1, VDM 2.1, VDM 2.0
IGEL	Smart 2510	Hardware	VMware	Windows XPe SP2	VDM 2.1	View 4.0, View 3.1, View 3.0, VDM 2.0
IGEL	UD2-420 CE	Hardware	Vendor	Windows CE 6.0	View 3.1	View 4.0, View 3.0, VDM 2.1, VDM 2.0
IGEL	UD2-420 ES	Hardware	VMware	Windows Embedded Standard	View 3.1 ¹ , View 3.0	View 4.0, VDM 2.1, VDM 2.0
IGEL	UD2-420 LX	Hardware	VMware	IGEL Linux 4.01.100	View 3.1	View 4.0, View 3.0, VDM 2.1, VDM 2.0
IGEL	UD3-420 CE	Hardware	Vendor	Windows CE 6.0	View 3.1	View 4.0, View 3.0, VDM 2.1, VDM 2.0
IGEL	UD3-420 ES	Hardware	VMware	Windows Embedded Standard	View 3.1 ¹ , View 3.0	View 4.0, VDM 2.1, VDM 2.0
IGEL	UD3-420 LX	Hardware	VMware	IGEL Linux 4.01.100	View 3.1	View 4.0, View 3.0, VDM 2.1, VDM 2.0
IGEL	UD3-720 ES	Hardware	VMware	Windows Embedded Standard	View 3.1 ¹ , View 3.0	View 4.0, VDM 2.1, VDM 2.0
IGEL	UD3-720 LX	Hardware	VMware	IGEL Linux 4.01.100	View 3.1 ¹	View 4.0, View 3.0, VDM 2.1, VDM 2.0
IGEL	UD5-420 ES	Hardware	VMware	Windows Embedded Standard	View 3.1, View 3.0	View 4.0, VDM 2.1, VDM 2.0
IGEL	UD5-420 LX	Hardware	VMware	IGEL Linux 4.01.100	View 3.1	View 4.0, View 3.0, VDM 2.1, VDM 2.0
IGEL	UD5-720 ES	Hardware	VMware	Windows Embedded Standard	View 3.1 ¹ , View 3.0	View 4.0, VDM 2.1, VDM 2.0
IGEL	UD5-720 LX	Hardware	VMware	IGEL Linux 4.01.100	View 3.1 ¹	View 4.0, View 3.0, VDM 2.1, VDM 2.0
IGEL	UD7-720 ES	Hardware	VMware	Windows Embedded Standard	View 3.1 ¹	View 4.0, View 3.0, VDM 2.1, VDM 2.0
IGEL	UD9-720 ES	Hardware	VMware	Windows Embedded Standard	View 3.1 ¹	View 4.0, View 3.0, VDM 2.1, VDM 2.0
IGEL	Universal Desktop Converter	Software	VMware	IGEL Linux 4.01.200	View 3.1	View 4.0, View 3.0, VDM 2.1, VDM 2.0

Partner Name	Model	Type	Client Type	OS Version	Certified For	Compatible With
IGEL	Winestra 4210	Hardware	VMware	IGEL Linux 3.09.100	VDM 2.1	View 4.0, View 3.1, View 3.0, VDM 2.0
IGEL	Winestra 4610	Hardware	VMware	Windows XPe SP2	View 3.0	View 4.0, View 3.1, VDM 2.1, VDM 2.0
IGEL	Winestra 4610	Hardware	VMware	Windows XPe SP2	VDM 2.1	View 4.0, View 3.1, View 3.0, VDM 2.0
Leadtek Research Inc.	WinFast VP200 P	Hardware	Vendor	ThreadX	View 3.0	View 4.0, View 3.1, VDM 2.1, VDM 2.0
LISCON GmbH	Managed Desktop	Software	Vendor	Ubuntu Linux 8.04	View 3.1	View 4.0, View 3.0, VDM 2.1, VDM 2.0
NEC	TCM380	Hardware	VMware	Windows XPe SP2	VDM 2.1	View 4.0, View 3.1, View 3.0, VDM 2.0
Pano Logic	Pano Device	Hardware	Vendor	PanoManager v2.0.4	VDM 2.1	View 4.0, View 3.1, View 3.0, VDM 2.0
Praim	ino-800	Hardware	Vendor	ThinOX 7.0.27	VDM 2.1	View 4.0, View 3.1, View 3.0, VDM 2.0
Praim	ino-800	Hardware	Vendor	ThinOX 7.0.42	View 3.0	View 4.0, View 3.1, VDM 2.1, VDM 2.0
Praim	ino-820	Hardware	Vendor	ThinOX 7.0.42	View 3.0	View 4.0, View 3.1, VDM 2.1, VDM 2.0
Praim	ino-840	Hardware	VMware	Windows XPe SP2	View 3.0	View 4.0, View 3.1, VDM 2.1, VDM 2.0
Praim	WT-7000	Hardware	Vendor	Windows CE 5.0	View 3.0	View 4.0, View 3.1, VDM 2.1, VDM 2.0
Praim	WT-7100	Hardware	Vendor	Windows CE 5.0	View 3.0	View 4.0, View 3.1, VDM 2.1, VDM 2.0
Praim	WT-7500	Hardware	Vendor	Windows CE 5.0	View 3.0	View 4.0, View 3.1, VDM 2.1, VDM 2.0
Praim	WT-7500	Hardware	Vendor	Windows CE 5:00:34	VDM 2.1	View 4.0, View 3.1, View 3.0, VDM 2.0
Praim	WT-7600	Hardware	Vendor	Windows CE 5.0	View 3.0	View 4.0, View 3.1, VDM 2.1, VDM 2.0
Praim	XP-6600	Hardware	VMware	Windows XPe SP3	View 3.1	View 4.0, View 3.0, VDM 2.1, VDM 2.0
Praim	XP-6600	Hardware	VMware	Windows XPe SP2	View 3.0	View 4.0, View 3.1, VDM 2.1, VDM 2.0
Praim	XP-6700	Hardware	VMware	Windows XPe SP3	View 3.1	View 4.0, View 3.0, VDM 2.1, VDM 2.0
Praim	XP-6700	Hardware	VMware	Windows XPe SP2	View 3.0	View 4.0, View 3.1, VDM 2.1, VDM 2.0

Partner Name	Model	Type	Client Type	OS Version	Certified For	Compatible With
Praim	XP-6700	Hardware	VMware	Windows XPe SP2	VDM 2.1	View 4.0, View 3.1, View 3.0, VDM 2.0
Praim	XT5-800	Hardware	VMware	ThinOX 8.00.19	View 3.1	View 4.0, View 3.0, VDM 2.1, VDM 2.0
Praim	XT5-PRO	Hardware	Vendor	ThinOX 7.0.42	View 3.0	View 4.0, View 3.1, VDM 2.1, VDM 2.0
Praim	XT5-PRO-C	Hardware	VMware	ThinOX 8.00.19	View 3.1	View 4.0, View 3.0, VDM 2.1, VDM 2.0
Praim	XT7-800	Hardware	VMware	ThinOX 8.00.19	View 3.1	View 4.0, View 3.0, VDM 2.1, VDM 2.0
Praim	XT7-800	Hardware	Vendor	ThinOX 7.0.42	View 3.0	View 4.0, View 3.1, VDM 2.1, VDM 2.0
Praim	XT7-800	Hardware	Vendor	ThinOX 7.0.27	VDM 2.1	View 4.0, View 3.1, View 3.0, VDM 2.0
Praim	XT7-PRO	Hardware	Vendor	ThinOX 7.0.42	View 3.0	View 4.0, View 3.1, VDM 2.1, VDM 2.0
Praim	XT7-PRO-U	Hardware	VMware	ThinOX 8.00.19	View 3.1	View 4.0, View 3.0, VDM 2.1, VDM 2.0
Praim	XT900-I	Hardware	VMware	ThinOX 8.00.19	View 3.1	View 4.0, View 3.0, VDM 2.1, VDM 2.0
Praim	XT920-I	Hardware	VMware	ThinOX 8.00.19	View 3.1	View 4.0, View 3.0, VDM 2.1, VDM 2.0
Praim	XT940-I	Hardware	VMware	Windows XPe SP3	View 3.1	View 4.0, View 3.0, VDM 2.1, VDM 2.0
Sun Microsystems Inc	Sun Ray 2	Hardware	Vendor	None Needed	VDM 2.1	View 4.0, View 3.1, View 3.0, VDM 2.0
Sun Microsystems Inc	Sun Ray 2	Hardware	Vendor	None Needed	View 3.1, View 3.0	View 4.0, VDM 2.1, VDM 2.0
Sun Microsystems Inc	Sun Ray 270	Hardware	Vendor	None Needed	View 3.1, View 3.0	View 4.0, VDM 2.1, VDM 2.0
Sun Microsystems Inc	Sun Ray 2FS	Hardware	Vendor	None Needed	View 3.1, View 3.0	View 4.0, VDM 2.1, VDM 2.0
Thinware s.r.l.	P1000L	Hardware	VMware	Thinware-os-2-l-2.0	View 3.1	View 4.0, View 3.0, VDM 2.1, VDM 2.0
Wyse	C90LE	Hardware	VMware	Windows XPe SP3	View 3.1	View 4.0, View 3.0, VDM 2.1, VDM 2.0
Wyse	C90LEW	Hardware	VMware	Windows Embedded Standard 2009	View 4.0	View 3.1, View 3.0, VDM 2.1, VDM 2.0
Wyse	G90	Hardware	VMware	Windows XPe SP2	VDM 2.1	View 4.0, View 3.1, View 3.0, VDM 2.0

Partner Name	Model	Type	Client Type	OS Version	Certified For	Compatible With
Wyse	PocketCloud	Software	Vendor	iPhone OS 3.0	View 3.1	View 4.0, View 3.0, VDM 2.1, VDM 2.0
Wyse	R50L	Hardware	VMware	Wyse Enhanced SUSE Linux Enterprise	View 3.1	View 4.0, View 3.0, VDM 2.1, VDM 2.0
Wyse	R50L	Hardware	VMware	Wyse Enhanced SUSE Linux Enterprise	VDM 2.1	View 4.0, View 3.1, View 3.0, VDM 2.0
Wyse	R50LE	Hardware	VMware	Wyse Enhanced SUSE Linux Enterprise	View 3.1	View 4.0, View 3.0, VDM 2.1, VDM 2.0
Wyse	R50LE	Hardware	VMware	Wyse Enhanced SUSE Linux Enterprise	VDM 2.1	View 4.0, View 3.1, View 3.0, VDM 2.0
Wyse	R90L	Hardware	VMware	Windows XPe SP2	View 3.1 ¹ , View 3.0	View 4.0, VDM 2.1, VDM 2.0
Wyse	R90LE	Hardware	VMware	Windows XPe SP2	View 3.1 ¹ , View 3.0	View 4.0, VDM 2.1, VDM 2.0
Wyse	R90LEW	Hardware	VMware	Windows Embedded Standard 2009	View 4.0	View 3.1, View 3.0, VDM 2.1, VDM 2.0
Wyse	R90LEW	Hardware	VMware	Windows Embedded Standard	View 3.1	View 4.0, View 3.0, VDM 2.1, VDM 2.0
Wyse	R90LW	Hardware	VMware	Windows Embedded Standard 2009	View 4.0	View 3.1, View 3.0, VDM 2.1, VDM 2.0
Wyse	R90LW	Hardware	VMware	Windows Embedded Standard	View 3.1 ¹	View 4.0, View 3.0, VDM 2.1, VDM 2.0
Wyse	S10	Hardware	Vendor	WTOS 6.5	View 4.0	View 3.1, View 3.0, VDM 2.1, VDM 2.0
Wyse	S10	Hardware	Vendor	WTOS 6.2.0_08	VDM 2.1	View 4.0, View 3.1, View 3.0, VDM 2.0
Wyse	S10	Hardware	Vendor	WTOS 6.4	View 3.1	View 4.0, View 3.0, VDM 2.1, VDM 2.0
Wyse	S10	Hardware	Vendor	WTOS 6.3	View 3.0	View 4.0, View 3.1, VDM 2.1, VDM 2.0
Wyse	S10 VDI Edition	Hardware	Vendor	WTOS 6.0.1_08	VDM 2.0	View 4.0, View 3.1, View 3.0, VDM 2.1
Wyse	S30	Hardware	Vendor	Windows CE 6.0	View 3.1, View 3.0	View 4.0, VDM 2.1, VDM 2.0
Wyse	S90	Hardware	VMware	Windows XPe SP2	VDM 2.1	View 4.0, View 3.1, View 3.0, VDM 2.0
Wyse	S90	Hardware	VMware	Windows XPe SP2	View 3.1 ¹ , View 3.0	View 4.0, VDM 2.1, VDM 2.0
Wyse	V10L	Hardware	Vendor	WTOS 6.0.1_08	VDM 2.0	View 4.0, View 3.1, View 3.0, VDM 2.1
Wyse	V10L	Hardware	Vendor	WTOS 6.5	View 4.0	View 3.1, View 3.0, VDM 2.1, VDM 2.0
Wyse	V10L	Hardware	Vendor	WTOS 6.2.0_08	VDM 2.1	View 4.0, View 3.1, View 3.0, VDM 2.0

Partner Name	Model	Type	Client Type	OS Version	Certified For	Compatible With
Wyse	V10L	Hardware	Vendor	WTOS 6.3	View 3.0	View 4.0, View 3.1, VDM 2.1, VDM 2.0
Wyse	V10L	Hardware	Vendor	WTOS 6.4	View 3.1	View 4.0, View 3.0, VDM 2.1, VDM 2.0
Wyse	V10L Dual DVI	Hardware	Vendor	WTOS 6.5	View 4.0	View 3.1, View 3.0, VDM 2.1, VDM 2.0
Wyse	V10L Dual DVI	Hardware	Vendor	WTOS 6.3	View 3.0	View 4.0, View 3.1, VDM 2.1, VDM 2.0
Wyse	V10L Dual DVI	Hardware	Vendor	WTOS 6.4	View 3.1	View 4.0, View 3.0, VDM 2.1, VDM 2.0
Wyse	V30L	Hardware	Vendor	Windows CE 6.0	View 3.1, View 3.0	View 4.0, VDM 2.1, VDM 2.0
Wyse	V30LE	Hardware	Vendor	Windows CE 6.0	View 3.0	View 4.0, View 3.1, VDM 2.1, VDM 2.0
Wyse	V90	Hardware	VMware	Windows XPe SP2	VDM 2.0	View 4.0, View 3.1, View 3.0, VDM 2.1
Wyse	V90	Hardware	VMware	Windows XPe SP2	VDM 2.1	View 4.0, View 3.1, View 3.0, VDM 2.0
Wyse	V90L	Hardware	VMware	Windows XPe SP2	View 3.1 ¹ , VDM 2.0	View 4.0, View 3.0, VDM 2.1
Wyse	V90L	Hardware	VMware	Windows XPe SP2	VDM 2.1	View 4.0, View 3.1, View 3.0, VDM 2.0
Wyse	V90L/LE	Hardware	VMware	Windows XPe SP2	View 3.0	View 4.0, View 3.1, VDM 2.1, VDM 2.0
Wyse	V90LE	Hardware	VMware	Windows XPe SP2	View 3.1 ¹ , VDM 2.1	View 4.0, View 3.0, VDM 2.0
Wyse	X50L	Hardware	VMware	Wyse Enhanced SUSE Linux Enterprise	View 3.1	View 4.0, View 3.0, VDM 2.1, VDM 2.0
Wyse	X50L	Hardware	VMware	Wyse Enhanced SUSE Linux Enterprise	VDM 2.1	View 4.0, View 3.1, View 3.0, VDM 2.0
Wyse	X90	Hardware	VMware	Windows XPe SP2	View 3.1 ¹ , VDM 2.1	View 4.0, View 3.0, VDM 2.0
Wyse	X90/E	Hardware	VMware	Windows XPe SP2	View 3.0	View 4.0, View 3.1, VDM 2.1, VDM 2.0
Wyse	X90E	Hardware	VMware	Windows XPe SP2	View 3.1 ¹ , VDM 2.1	View 4.0, View 3.0, VDM 2.0
Wyse	X90L	Hardware	VMware	Windows XPe SP2	View 3.1 ¹ , VDM 2.1	View 4.0, View 3.0, VDM 2.0
Wyse	X90L/LE	Hardware	VMware	Windows XPe SP2	View 3.0	View 4.0, View 3.1, VDM 2.1, VDM 2.0
Wyse	X90LE	Hardware	VMware	Windows XPe SP2	View 3.1 ¹ , VDM 2.1	View 4.0, View 3.0, VDM 2.0

Footnotes:

1. Supports multimonitor

Disclaimer

THIS CONTENT IS PROVIDED AS IS, AND TO THE MAXIMUM EXTENT PERMITTED BY APPLICABLE LAW, VMWARE DISCLAIMS ALL OTHER REPRESENTATIONS AND WARRANTIES, EXPRESS OR IMPLIED, REGARDING THIS CONTENT, INCLUDING THEIR FITNESS FOR A PARTICULAR PURPOSE, THEIR MERCHANTABILITY, OR THEIR NONINFRINGEMENT. VMWARE SHALL NOT BE LIABLE FOR ANY DAMAGES ARISING OUT OF OR IN CONNECTION WITH THE USE OF THIS CONTENT, INCLUDING DIRECT, INDIRECT, CONSEQUENTIAL DAMAGES, LOSS OF BUSINESS PROFITS OR SPECIAL DAMAGES, EVEN IF VMWARE HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES.

THE VMWARE COMPATIBILITY GUIDE IS UPDATED FROM TIME TO TIME WITHOUT NOTICE. FOR THE LATEST VMWARE COMPATIBILITY GUIDE, PLEASE GO TO THE FOLLOWING LINK: <http://www.vmware.com/resources/compatibility>