Matrox Morphis Evo PC Compatibility List August 31, 2011

This list identifies the platforms (systems, motherboards and industrial computers) certified by Matrox Imaging to be compatible with the Matrox Morphis Evo frame grabber board. Compatibility is defined as the general ability of the Matrox Morphis Evo to properly function on the specified platform. It does not necessarily take into account interaction with other expansion peripherals. Therefore, customers should perform testing based on their applications' specific needs. Compatibility is not limited to the platforms listed below. Other platforms with similar characteristics may also be compatible. Please contact Matrox Imaging Technical Support for details on compatibility with specific platforms. **A shaded background indicates a recently added listing.**

Click **highlighted** model numbers for detailed information.

Desktop systems

Manufacturer	Model*	Processor	Chipset	Slot type(s)	BIOS revision
Dell	Precision T3400	Intel Core 2 Quad	Intel X38	5V PCI / PCIe	A04
Dell	Precision T3500	Intel Xeon 3500 series	Intel X58	5V PCI / PCIe	A01
HP	Z600	Intel Xeon 5000 series	Intel 5520	5V PCI / PCIe	108
HP	Z800	Intel Xeon 5000 series	Intel 5520	5V PCI / PCIe	01.17

Motherboards

Manufacturer	Model*	Processor	Chipset	Slot type(s)	BIOS revision
ASUS	P6X58D-E	Intel Core i7	Intel X58	5V PCI / PCIe	502
Intel	DP45SG	Intel Core 2 Quad	Intel P45	5V PCI / PCIe	0102
Intel	DP55KG	Intel Core i5	Intel P55	5V PCI / PCIe	4507
Intel	DP67BG	Intel Core i5 series	Intel P67	5V PCI / PCIe	1569

*Model name is a hyperlink to a more detailed report for that model.

MATROX
IMAGING

Matrox Morphis Evo PC Compatibility List August 31, 2011

Motherboards (cont.)

Manufacturer	Model*	Processor	Chipset	Slot type(s)	BIOS revision
Intel	DX48BT2	Intel Core 2 Quad	Intel X48	5V PCI / PCIe	1521
Supermicro	X8DAE	Intel Xeon 5000 series	Intel 5520	PCI-X / PCIe	80015
Supermicro	X8SAX	Intel Core i7	Intel X58	5V PCI / PCI-X / PCIe	1.0b
Trenton	NTM6900	Intel Xeon 5000 series	Intel 5520	5V PCI / PCIe	8.00.16

*Model name is a hyperlink to a more detailed report for that model.

MATROX
IMAGING