

MXRT-2150

Compact PCIe x16 patient list display controller



Product specifications**MXRT-2150**

General specifications	
Bus compatibility	Could only be installed within PCI Express x16 mechanical slot Works in PCI Express x4, x8, x16 electrical slots / operates at x16 speed
Power consumption	
Form factor	Low-profile, half-length (2.3"x 6.6")
Operating system	Windows® XP, X64, Vista
Platforms	Intel® and AMD architectures
Graphics accelerator	ATI FireMV (RV516 GPU)
Display memory	256 MB DDR2
Look up table	32 bits in / 32 bits out
Pixel depth	32 bit color
Electrical standard	Single Link DVI complying to v1.0 specification
Connectors	DMS-59 with dual DVI-I Cable
Supported resolutions	Analog: 2048x1536 Digital 1920x1200 per display VGA at boot-up
Approvals	FCC Class B, CE, ICES-003, VCCI, BSMI, MIC, UL
Operational temperature	0° to 55°C (32° to 131° F)
Connectivity	DMS-59 to dual DVI-I cable for dual DVI-I output (included)

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