

Acard AEC67160M PCI Ultra160 SCSI Controller



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For Mac OS X and Apple PowerMac G5 with interface PCI

The AEC67160M is a controller PCI Ultra160 SCSI LVD and reaches a SCSI bus transfer rate from up to 160 mb / see The used chip SCSI the extremely possible transference speed investigates between the connected devices and the controller. Besides, he supports the full range of 32 bits of coach master transference rate.

Qualities

Ultra160 SCSI

compatibly to SCSI-1, SCSI-2, SCSI-3, extremist SCSI, Ultra2 SCSI and Ultra160 SCSI

Automatic regulation of the limit value FIFO

Automatischer Terminator

low CPU extent of utilisation

up to 15 devices SCSI connectable

Specifications

SCSI Processor ATP880

upgradable Flash BIOS

32 bit coach master PCI

Max Datentransferrate up to 160 mb / see

SCSI Connections

68 pin Ultra160 LVD inside

68 pin Ultra160 LVD externally

up to 12-m cable length in the company LVD

compatible operating systems

Mac OS 10.1

Mac OS 8.5, 8.6, 9.x and higher



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