

Type	Burst Transfer Rate	Additional Info
ISA	5MB/s	8, 16 bit, Industry Standard Architecture
EISA		32 bit, Extended Industry Standard Architecture
MCA		32 bit, Microchannel (IBM)
VL	100MB/s	32 bit, Local Bus (VESA)
PCI32 33MHz	133MB/s	32 bit, Peripheral Component Interconnect (Intel)
PCI32 66MHz	266MB/s	32 bit, Peripheral Component Interconnect (Intel)
PCI64 33MHz	266MB/s	64 bit, Peripheral Component Interconnect (Intel)
PCI64 66MHz	533MB/s	64 bit, Peripheral Component Interconnect (Intel)
PCI-X 133MHz	1066MB/s	

Type	Sustained Transfer Rate	Burst Transfer Rate	Additional info
IDE (PIO)		3.3MB/s	Max drive size is 528MB
Fast ATA PIO		11.1MB/s	
EIDE (Fast ATA DMA)		13.3MB/s	Max drive size is 8.4GB
Fast ATA-2		16.6MB/s	
Ultra ATA 33		33.3MB/s	
ATA-5 DMA 4		44.4MB/s	
Ultra DMA 66 (ATA-5 DMA 5)		66.6 MB/s	
PATA	46MB/s	100MB/s	16 bit transfer at 50MHz
SATA	59MB/s	150MB/s	Really 1.5Gbps
Future SATA roadmap		600MB/s	

Type	Burst Transfer Rate	Additional info	Max Devices
SCSI-1	5MB/s	8 bit	
SCSI-2	5MB/s	8 bit	
FAST SCSI-2	10MB/s	8 bit	
FAST WIDE SCSI-2	20MB/s	16 bit	
8bit Ultra Wide SCSI-3	20MB/s	8 bit	
16bit Ultra Wide SCSI-3	40MB/s	16 bit	
ultra scsi	20MB/s		
ultra wide scsi	40MB/s		
ultra 2 scsi	40MB/s	8 BIT	16
ultra 2 wide scsi	80MB/s	16 BIT	16
Ultra 3 SCSI	160MB/s	16 BIT	