

Type	Bus Width	Clock Rate	Data Rate
Serial line	(NA)	(NA)	38.4 Kbps
PCI bus	32 bits	33-66 MHz	2.2 Gbps
IX bus	64 bits	66-104 MHz	4.4 Gbps
SDRAM bus	64 bits	≤ 232 MHz	928.0 MBps [†]
SRAM bus	16 or 32 bits	≤ 232 MHz	464.0 MBps

[†]MBps abbreviates *Mega Bytes per second*.

Figure 18.4 The speed and data width of external I/O connections from Intel's IXP1200 network processor. Unlike I/O devices, memory rates are measured in megabytes per second.