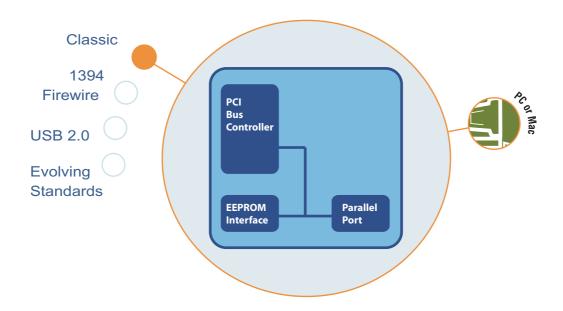
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The PCI Parallel Port





The Oxford PCI840 integrates a comprehensive parallel port and bridge to PCI.

Key features

33MHz, 32-bit target PCI control	ler A	Assurance of	inter-op	erability.

IEEE1284 Parallel Port

Supports maximum data rate for connection to printers, removable drives

and Industrial sub-systems.

Completes operations in one PCI frame

No PCI retries for maximum performance

Supports shared interrupts, and offers 12 Simple interface to many peripheral chips

multi-purpose I/O pins.

Single Chip solution Low cost, low risk, quick time-to-market

Comprehensive Driver support Simplifies product development

Connectivity for consumer electronics

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The PCI Parallel Port



PCI Parallel Port single chip solution

The PCI840 is a low cost single chip solution for PCI to Parallel Port I/O cards.

The embedded parallel port is a IEEE1284 compliant host interface, which supports SPP, PS2 (bidirectional) EPP and ECP modes.

No other chips are required to complete a PC parallel port add-in card design, making the PCI840 the simplest, quickest and lowest cost route to market.

Oxfords comprehensive design documents, drivers and PCB schematics shorten design cycles.

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