Configuration Number: BASE CONFIG
SL-USB3-PCIEx1-4P

This PCI-Express 2.0 to USB 3.0 Host Controller Card supports Super Speed USB 3.0 standard.

Operating at 5 Gap's full-duplex mode.

This card is 10 times faster than USB2.0 High-Speed(480 Mbps)

Backwards compatible with current USB2.0 devices.

This product is an ideal choice for desktop computers needing larger volume and higher speed data transfers with USB devices.

(full size images available on web site)

Technical Specifications

- Renesas D720201 chipset
- Compliant with PCI-Express Base Specification 2.0

- Compliant with Extensible Host Controller Interface (xHCI) Specification Revision 1.0
- Supports PCI Bus Power Management Interface Specification Revision 1.2
- PCI-Express 2.0 1-Lane(x1) iIterface with Data Transfer Rate Up To 5 Gbps
- Backwards Compatible to PCI-Express 1.0a with Data Transfer Rate Up To 2.5 Gbps
- Internal HDD Power Connector for Supply Extra +5V Power to USB Ports, with LED Indicator
- Compliant with Universal Serial Bus 3.0 Specification Revision 1.0
- Provides USB 3.0 Super-Speed (5 Gbps) Host Port, Backward Compatible with USB 2.0 High-Speed (480 Mbps), Full-Speed (12 Mbps), and Low-Speed (1.5 Mbps) Interface
- Supported USB Data Transfer Types: Control Bulk Interrupt Isochronous
    - Requires SATA Power Connector