



USB 2.0 / SATA PCI Adapter ENLADP-402

Product Description:

ENCORE ENLADP-402 is suitable for those who wish to keep their older types of motherboard without any SATA ports or USB 2.0 slot, just add-on ENLADP-402 with Plug & Play USB Interface.

Even for the latest motherboards that only have 4 IDE channels without any SATA ports, or motherboards with Integrated 4 USB 2.0 ports that have been used by existing USB devices such as Mouse/Keyboard/Card Reader/Printer/Scanner/PPC, etc, this is where ENLADP-402 comes in conveniently to provide additional connectivity.

With the blazing speed of USB 2.0 and SATA over their predecessors, ENLADP-402 will surely enhance your multimedia experience.

Features:

- **4 USB (Universal Serial Bus) 2.0 compliant ports; backward compatible with USB 1.1 / 1.0**
- **2 SATA (Serial ATA) 1.0 compliant ports**
- **Support SATA data transfer rate up to 150Mbps**
- **Complies with PCI local bus specification revision 2.2**
- **Support PCI-bus power management interface specification release 1.1**
- **Supports Windows 98 / ME / 2000 / XP**



SATA / USB 2.0 combo PCI adapter ENLADP-402

Specification Tables:

SATA Interface:

- Compliant with Serial ATA 1.0 specifications
- Compliant with PCI specification Rev. 2.2
- Supports RAID Level 0/RAID Level 1/JBOD
- Dual channel master mode supports up to two SATA
- Up to 150 Mbps maximum transmission rate for SATA

USB2.0 Interface:

- USB 2.0 Compliant with Universal Serial Bus Specification Revision 2.0 (Data Rate 1.5/12/480 Mbps)
- All USB ports can handle high-speed (480 Mbps), full-speed (12 Mbps), and low-speed (1.5 Mbps) transaction
- Support up to 127 devices
- Support devices hot swap and wake-up
- 2.5Watt (5V, 500mA) per port