13 Port USB 2.0 Powered Hub USB 2.0 PCI Card MODEL CODE MODEL CODE TYPE **WEW** BF-3020Y AOC-U2-2P 2 Port PCI USB 2.0 add on card AOC-U2-6P 5 Port PCI USB 2.0 add on card (4 External & 2 Internal Ports) FEATURES **FEATURES** 13 downstream ports and 1 up stream port Supplied with low profile & standard height brackets(AOC-U2-2P) 2 external USB ports (AOC-U2-2P) 4 external and 1 internal Supports transfer rate of high-speed 480Mbps, Full-speed 12Mbps or low-speed 1.5Mbps mode downstream port (AOC-U2-6P) Power adapter included 480Mbps throughput Powered by Fe2.1 solution Plug and play operation Connect up to 127 devices together (through daisy chaining) Supports Mac/Windows 98/98SE 100% Mac and PC compatible 2000/Me/XP/Vista/7 Plug and play UNITEK **DYNAMIX** 2 Port USB 3.0 PCI Express Card USB 2.0 to 10/100 Mbps Ethernet Converter MODEL CODE TYPE MODEL CODE TYPE AOC-PE-U32P 2 Port USB 3.0 PCI Express LAN-EU4207 USB 2.0 to 10/100 Mbps Ethernet Converter FEATURES FEATURES Supplied with low profile & standard height brackets Complies with USB 2.0 and USB 1.1 specifications Compliant with USB 3.0 Super-Speed (5Gbps), USB 2.0 Hi-Speed Compatible with IEEE 802.3 (10Base-T). 802.3u (10Base-TX) & T4 std (480Mbps), USB 1.1 Low-Speed (1.5Mbps) Single chip USB to 10/100 Mbps fast ethernet controller NEC UPD720200 chipset Powered by USB port Max. 900mA per port Equipped with diagnostic LEDs Supports Windows 2000/XP/2003/Vista/7 Plug and play Compatible with Windows 2000/XP Vista/7/Mac OS 10.1 & above ΣDÍMAX DYNAMIX <u>USB 2.0 Quad Port Express Card</u> 2 Port USB 3.0 Express Card MODEL CODE TYPE MODEL CODE TYPE PCME-U4 4 port/USB 2.0 PCME-U3-2P 2 port USB 3.0 Express card FEATURES FEATURES ■ 4 Independent, fully functional, 480Mbps downstream ports Compliant with USB 3.0 Super-Speed (5Gbps), USB 2.0 Hi-Speed (480Mbps), USB 1.1 Low-Speed (1.5Mbps) Compliant with USB specifications 2.0. backward compatible with USB 1.1 NEC UPD720200 chipset Supports transfer rates of 1.5/12/480 Mbps Max. 900mA per port Supports Windows 2000/XP/2003/Vista/7 Supports Windows 2000/XP/2003/Vista/7

NP

