

# **USB 3.0 (NEC chipset) 5Gbps 2Ports Host Adapter**

## **1. Introduction**

**USB 3.0 SuperSpeed 5Gbps Host Adapter to support all kind of 1.5Mbps, 12Mbps, 480Mbps and 3Gbps USB Devices!**

### **1.1. Features**

- Compliant with Universal Serial Bus 3.0 Specification Revision 1.0
- Compliant with Intel eXtensible Host Controller Interface (xHCI) Specification 0.95
- Two USB 3.0 Type A downstream connectors on board
- All USB ports can handle SuperSpeed (5 Gbps), HighSpeed (480 Mbps), FullSpeed (12 Mbps), and LowSpeed (1.5 Mbps) transaction
- Support USB legacy functions
- Support any USB3.0, USB2.0 and USB1.1 devices
- Compliant with PCI Express Specification 2.0
- 64bit and 32bit Windows 7, Vista, XP drivers support
- Chipset : NEC
- Fully RoHS compliant

### **1.2. DC Power Jack Spec (optional in ExpressCard)**

- Power Input : 5V / 1A
- Polarity: Center --- Positive Power (V+), Outer --- Power Return (V-)
- Power Plug: 3.5mm \* 1.3mm \* 9mm

### **1.3. Package Contents**

- Host Adapter
- Users Manual
- Driver CD

## **2. Windows 7/Vista/XP Driver Installation**

1. Insert host adapter into an available PCIe or ExpressCard slot.
2. Windows will display the 'Found New Hardware Wizard'.
3. Skip the driver installation
4. Run installer setup.exe on Driver CD E:\ USB3.0 Host\NEC to have the latest driver for 64bit/32bit Windows.

2-USB3-01A