

USB 3.0 2-Port Express Card

Model No: **VP-9738**



Product Overview:

ViPower VP-9738 is a dual-port SuperSpeed Express Card. You can easily upgrade your laptop to the latest USB 3.0 standard through 2 USB 3.0 ports. Designed with the SuperSpeed standard, VP-9738 allows for maximum transfer rate of up to 5Gbps, which is ten times faster than conventional USB 2.0 standard while maintaining backward compatibility with USB 2.0 and 1.1 standards. Supporting with Hot-Swap and Plug-n-Play functions, this card is removable anytime and anywhere.



Features:

- NEC μ PD720200 chipset
- USB 3.0 connector x 2 & power connector x 1
- Support USB 3.0 SuperSpeed(5Gbps), USB 2.0 Hi-Speed(480Mbps), and USB 1.1(1.5Mbps)
- Support USB 3.0 data transfer rate up to 5Gbps
- Compliant with Intel Extensible Host Controller Interface (xHCI) Ver. 0.96
- Maximum +5V / 900mA output per port providing sufficient power to external devices

Package Contents:

- USB 3.0 2-Port Express Card (VP-9738)
- Extra USB to DC Jack Cable
- Quick Guide
- CD (Driver & Quick guide included)

Specifications:

Chipset	μ PD720200
Ports	USB 3.0 x 2 (Backwards compatible with USB 2.0 & 1.1)
Data Transfer Rate	5Gbps (USB 3.0 mode only)
Output Power per port	DC +5V / Max. 900mA
Input Power	DC +5V (Extra power adapter connector \varnothing 1.3mm)
System Interface	Express Card/34mm
Dimension	116.6mm(L) x 40.4mm(W) x 5mm(H)
Certification	FCC, CE

System Requirement:

- Windows XP, Vista, and 7 operation system
- A laptop with an Express Card 34 slot
- CD/DVD-ROM drive for driver installation

Challenging Supreme transfer rate!
SUPERSPEED USB 3.0

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