

USB to FireWire DV (NTSC and PAL)

Versatility - This unique and revolutionary device will allow you to connect your DV NTSC or PAL (separate versions) camcorder to the USB 2.0 Port on your computer. NTSC is normally used in the Americas, whereas PAL is normally used in Europe.

Quality – This device is manufactured in Japan. It meets both USB 2.0 and IEEE 1394 Standards and is RoHS Compliant. We back each device with our "100% Performance Guarantee" – to helpy ou buy with confidence.

Why would you need this?

Until now – connecting any FireWire device through a USB port has not existed. This is a step closer towards the ability of converging both USB and FireWire. The USB to FireWire DV Adapter will allow you to continue using your IEEE 1394 camcorder and to download the images through your existing USB Port, without the hassle of modifying your Laptop or PC.

Current Markets and Applications:

- Prof essional Photography
- Audio / Video Editing
- Advertising
- Prototy pe Testing
- Security / Surveillance
- Digital Recording

Specifications:

- Supports DV (NTSC or PAL)
- Windows XP & Vista*
- Mac compatible through Windows*
- Plug and Play and Hot Swappable
- Size: 104.0 x 32.0 x 16.4mm
- Unit Length: 44 inches
- Cable Length: 1120mm
- Power: USB Bus Power
- Electrical Consumption: 300mW
- USB Connector. USB Type A
- IEEE 1394 Connector: 4 pin
- Still Image: BMP and JPEG
- Mov ie: NTSC or PAL Versions
- Audio: DV Audio

USB to FireWire DV Adapter (NTSC or PAL Version)
Part# RR-527950 (NTSC) / RR-300008044 (PAL)



^{*}Windows Vista, afix from Microsoft is available. E-mailfor a PDF document to show you how.

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^{*}Mac OSX is compatible when using Windows XP or Windows Vista using Parallels, Bootcamp, or other similar software.