

**APIOTEK**

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# Combo Dual 1394 + USB 2.0 Adapter

P/N : EC-0002C



## Function :



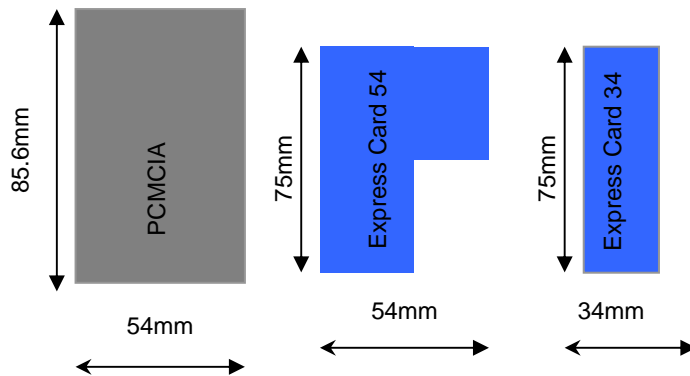
## Features :

- Compliant with new Express Card 34/54 interface
- Integrated design - Dual IEEE1394 & USB2.0
- Supports IEEE1394 with high speed 400 mbps
- Supports USB 2.0 with high speed 480 mbps
- **T.I. Chipset** -Texas Instruments new chipset inside
- Supports Plug & Play and Hot Swap
- Supports PC & Mac and no driver required
- Super light weight – Only 40g

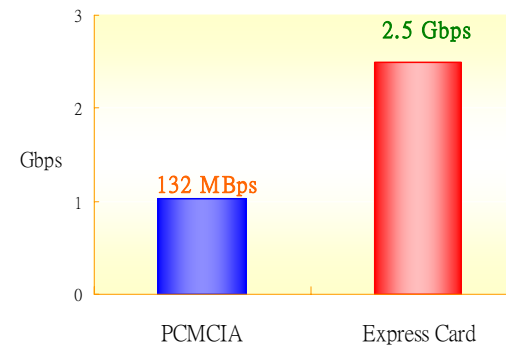
# Combo Dual 1394 + USB 2.0 Adapter

## Compliant with new Express Card 34/54 interface

Express Card interface is smaller and faster than PCMCIA interface. The speed of Express Card is **2.4 times** more than PCMCIA.



Express Card 34 / 54 are smaller than PCMCIA



Express Card interface is faster than PCMCIA interface, and the speed of it is **2.4 times** more than PCMCIA

# Combo Dual 1394 + USB 2.0 Adapter



## Integrated design - Dual IEEE1394 & USB2.0

APIOTEK Combo-Dual 1394+USB2.0 Adapter combines dual IEEE 1394 and USB2.0.

APIOTEK Combo-Dual 1394+USB2.0 Adapter with the latest Express Card interface can speed up the transmission rate to 2.5Gbps.

**Supports PC & Mac**



APIOTEK Combo-Dual 1394+USB2.0 can fully support Windows XP & Mac OSX.

Universal design can satisfy both kinds of users.

# Combo Dual 1394 + USB 2.0 Adapter



## T.I. Chipset-Texas Instruments new chipset inside

APIOTEK Combo-Dual 1394+USB2.0 Adapter use T.I. XIO 2200A chipset which has the best quality and speed.

## Specifications :

Model Name	APIOTEK Combo Express Card Adapter
Description	Dual IEEE1394 + USB 2.0 Adapter for Notebook
Dimension	37 mm x 117 mm x 20 mm(1.46" X 46" X 0.79")
Weight	40g
Chipset	TI XIO 2200A (Texas Instruments)
System Environment	Operation Voltage: +3.3V(+5%) Operating Temperature: 20°C ~45°C Operating Humidity: 20% ~80%RH
System Requirements	Supports Windows 98, 2000, ME, and XP Mac 8.6, 9.x, 10.1.2, and above
Design	Original Design of Taiwan

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