

## 1 Port Flush Mount ExpressCard SuperSpeed USB 3.0 Card Adapter

StarTech ID: ECUSB3S11



The ECUSB3S11 Flush Mount 1-Port USB 3.0 ExpressCard adapter uses a unique form factor design that allows it to sit fully in a standard 34mm laptop ExpressCard slot without sticking out. The port sits virtually flush with the sides of the laptop, becoming an add-on that can be left installed, even while on the move, without fear that it will get snagged or hit against which could cause damage to the card or slot.

The USB 3.0 ExpressCard adapter supports data transfer rates up to 5Gbps, and is still backward compatible with USB 2.0 at up to 480Mbps, or USB 1.1/1.0 at up to 12/1.5 Mbps respectively.

### Applications

- Add a SuperSpeed USB 3.0 port through an ExpressCard slot, without having to worry about damaging the card or slot while on the move
- Connect high performance USB 3.0 external storage devices, printers or external video adapters to a laptop
- Upgrade an older laptop to USB 3.0 capability
- Add an extra USB 3.0 port to a laptop with limited USB 3.0 ports available

### Features

- Unique flush-mount form factor design
- SuperSpeed USB 3.0 compliant host interface with support for transfer rates up to 5 Gbps
- Provides up to 850mA of power over USB
- Backward compatible with USB 2.0/1.x devices
- Compliant with USB 3.0 base specification 1.0 and xHCI specification 0.95
- Includes 34mm to 54mm ExpressCard stabilizer bracket

Technical Specifications

Warranty	2 Years
Bus Type	ExpressCard
Card Type	34mm ExpressCard
Chipset ID	NEC/Renesas $\mu$ PD720202
Interface	USB 3.0
Port Style	Integrated on Card
Ports	1
Connector Type(s)	1 - ExpressCard (34mm)
External Ports	1 - USB 3.0 A (9 pin; SuperSpeed) Female
Type and Rate	USB 3.0 - 5 Gbit/s
OS Compatibility	Windows XP(32/64-bit)/ Server 2003(32/64-bit)/ Vista(32/64-bit)/ Server 2008 R2/ 7(32/64-bit)/ 8(32/64-bit)
Product Height	5 mm [0.2 in]
Product Length	75 mm [3 in]
Product Weight	17.5 g [0.6 oz]
Product Width	34 mm [1.3 in]
Humidity	5% ~ 95% RH
Operating Temperature	0°C to 50°C (32°F to 122°F)
Storage Temperature	-10°C to 85°C (14°F to 185°F)
<b>Note</b>	The maximum throughput of this card is limited by the host bus interface. If used with ExpressCard Gen 1.0 enabled computers, the max throughput is 2.5 Gbps. If used with ExpressCard Gen 2.0 enabled computers, the max throughput is 5 Gbps.
System and Cable Requirements	Available ExpressCard slot
Package Quantity	1
Shipping (Package)	99 g [3.5 oz]

Weight

- Included in Package 1 - Slim ExpressCard adapter
- Included in Package 1 - DC to USB Adapter Cable
- Included in Package 1 - 34mm to 54mm Stabilizer Bracket
- Included in Package 1 - Driver CD
- Included in Package 1 - Instruction Manual

Certifications, Reports and Compatibility

