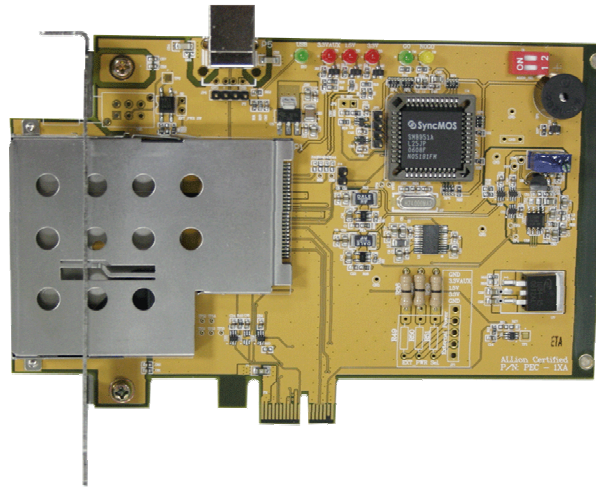


## ExpressCard Extender



Exchange PCI-E 1X and USB 2.0 signal to ExpressCard. With build-in debug LED, Software control and Power measure function.

### Application

- **Manufactory Test**
- **R&D Debug Test**
- **Regular Extender**

### Features

- |   |   |
|---|---|
| ■ <b>Over Voltage and Current Protection</b>                    | ■ <b>USB 2.0 Support</b>                        |
| ■ <b>Hot Swap Support and Simulate</b>                          | ■ <b>External Power Supply Connector</b>        |
| ■ <b>DUT Voltage and Current Measurement (NEW)</b>              | ■ <b>3.3V, 1.5V, 3.3AUX Power LED Indicator</b> |
| ■ <b>Cableless Remote Control *1</b>                            | ■ <b>Go / NoGo LED Indicator</b>                |
| ■ <b>Remote Control Software &amp; DLL Library*1 (Optional)</b> | ■ <b>Buzzer Alarm</b>                           |
| ■ <b>PCI-E x1 Support</b>                                       | ■ <b>15u PCIe Gold Plate</b>                    |
|   | ■ <b>Multi-Card Operation (upto 4)</b>          |
- \*1: Need SMBus support (Intel 266A and 27DA)

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URL: [http://www.allion.com/test\\_tool\\_PCIE.html](http://www.allion.com/test_tool_PCIE.html)