

## 5V/12V Dual Power Over eSATA to 22 pin SATA HDD Adapter – Supporting 2.5” or 3.5” SATA HDD without Power Adapter

### Key Features:

Supporting eSATA data transfer up to 3Gbps

Offering 5V/12 power to SATA HDD.

Supporting 22 pin SATA male connector, allowing you to direct connect to SATA HDD.

Supports 2.5”/3.5” SATA HDD without Power Supply.

No driver installation.

Plug and Play.

### How to install this product?

1, Connect this Power e-SATA to SATA HDD adaptor to your host Power Over eSATA port

Expresscard – when you connect with Power Over eSATA ExpressCard, it only supports 2.5” SATA HDD



PCI-E Card – when you connect with Power Over eSATA PCI-E Card, it supports 2.5” or 3.5” SATA HDD



## 2, Connect your SATA HDD with this Adapter

Connect with 3.5” SATA HDD

Connect with 2.5” SATA HDD



### Q&A

**Where is 5V and 12V power from ?**

a, 5V/12V Power support from Desktop system.

b, 5V support from ExpressCard slot

5V + 12V Power supports 3.5” SATA HDD

5V power supports 2.5” SATA HDD

**The product supports Hot Swap?**

Yes, it supports for Hot Swap when you connect to ExpressCard or PCI-E Card.

**Can this cable work with ExpressCard?**

Yes, it works with ExpressCard.

**Can I connect 3.5” SATA HDD to Power Over eSATA ExpressCard?**

No, because Power Over eSATA does not support 12V power out

**Can I use this cable with 2.5” SATA HDD?**

Yes, it supports 2.5” or 3.5” SATA HDD

**When I connect 2.5” SATA HDD, but it has 12V for this cable, how about 12V power going?**

Yes, you can connect with 2.5” SATA HDD, about 12V, because 2.5” SATA HDD has no 12V Power pin, the 12V will not go to 2.5” SATA HDD