Revolutionary Power over e-SATA connector supports 2.5"/3.5" SATA HDD directly without extra power adaptor

3.5" Internal bay with 2.5" SATA HDD Slot,

Dual Power e-SATA , 3 port USB HUB.

Model No.: INHDPS

Features:

*Extra 2.5" SATA HDD/ SSD slot for more and more data storage

*USB2.0 3 port HUBs

*Dual Power (5V/12V) e-SATA port for any external USB application and SATA HDD (2.5"/3.5") or SATA

Device without any extra power adaptor.

* Power over e-SATA connector: Offering SATA II Transfer Speed.

* Hardware Data Backup for 2.5" SATA HDD slot (backup with HDD in PC).

*HDD hot-swap support.

* 2 Working LED indicators

Specifications:

* USB2.0 high speed data transfer for USB2.0 3 port HUBs
* Daisy-chain connection up to 127 devices
* 2.5" SATA HDD/ SSD to USB2.0 slot
* PCCLONE Data backup function for 2.5" SATA HDD to USB2.0 function.

FORCOM

* Hotswap for 2.5" SATA HDD/ SDD slot

* Dual Power (5V/12V) e-SATA for USB external device or SATA Storage device.

  1) SATA II Transfer speed if you connect with SATA storage device

  2) USB external device can be used in Dual power e-SATA connector

  3) 2.5"/ 3.5" SATA HDD to Power e-SATA Adaptor cable can be used with this product very conveniently and friendly.

* Plug and Play for all ports.

* WinME, Windows 2000/ Windows XP/Vista/ WIN7, Mac OS

APPLICATIONS in Power over e-SATA

What is Power Over eSATA?

New Idea Products - Power Over eSATA
USB + eSATA + Power within 1 connector
What is Power Over eSATA -
support Power from eSATA connector
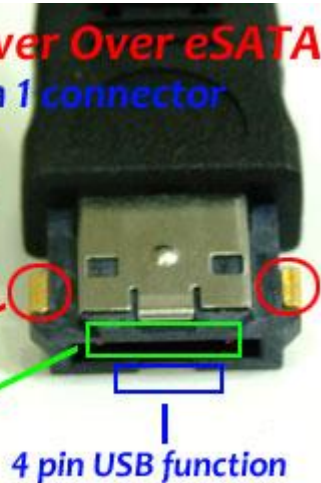support USB data transfer with SATA date at same connector
12V Power support
7 pin SATA data function
4 pin USB function

Device - 2.5"/3.5" SATA HDD Adapter (STPS25/ STPS35)

New Releasing
5V/12V Power Over eSATA to 2.5"/3.5" SATA HDD Adapter
Support 5V/12V Power Supply
Support 22 Pin SATA Adapter
Support 2.5" or 3.5" SATA HDD
Does not need Power Adapter
Support SATA II transfer rate

Device - SATA HDD Docking Station

New Releasing

Support 5V and 12V Power

Support SATA II rate

Support 2.5" or 3.5" SATA HDD

Does not need Power Adapter

5V/12V Power Over eSATA to 2.5"/3.5" SATA Docking Station