מארז כונן ודיסק WINSTARS WSUEC320A מארז כונן ודיסק



HDD-DOCK :0"ρα

N359 N459

משכפל מדיסק לדיסק -גם ללא מחשב כולל מפצל USB תחנת עגינה ל 2 דיסקים במקביל (2.5 או 3.5) כפתור גיבוי קורא כרטיסים

תיאור מוצר

משכפל מדיסק לדיסק -גם ללא מחשב

תחנת עגינה ל 2 דיסקים במקביל (2.5 או 3.5) כפתור גיבוי קורא כרטיסים כולל מפצל USB

Communicator D2 Combo is a multi purpose storage device which including HDD/ Flash Disk or Wireless optional input for data storage. Application for system backup / video editing / enlarge drive capacity from two different size HDD appear to one drive. Create diverse value-added applications besides flash card reader such as E-commerce, phone book/ SMS edit/ save/ backup for mobile SIM cards through the smart card interface. Convenience communication through Bluetooth /WiFI for data transfer from Communicator D2 Combo to other devices such as ...Mobile phone/ MP3 etc

Overall Descriptions

eSATA or USB host to Dual 2.5"/ 3.5" SATA drive

-Running on eSATA to SATA HDD and fulfill USB Input function simultaneously

-1.5Gpbs or 3Gpbs link rate with auto-negotiation

-Enhanced 2nd Generation **PICO 1.9 SteelVine Storage Processor**. PICO is a simple RISC based embedded Central Processing Unit that reduced Instruction set from Computer system that be improve the performance of the whole System

-Virtualized multiple storage devices into one or many units, Mutli-Drive spanning, Drive partition or act as a JBOD Port Multiplier

-Host side NCQ support over SATA, adding with FIFO per devices for reads and writes

-Hot Plug support

-Compliant with USB 2.0 Specifications

-Full and High-G-tech rates (12~480Mb/s) USB operation

-Support for Drive Locking using ATA proprietary commands

-OTG backup program with Backup Button

-LED indicate with Storage Device

-SteelVine Manager Software Tools enable you to configured setup with eSATA or USB host connections from your PC to the Communicator D2 Combo

Flash Media Card Reader

-High-speed USB 2.0 interface; backward compatible with USB 1.1

-Supports multiple flash card interfaces and the latest flash card specifications

-SD/MMC, MS/MSPro, SM/xD and MicroSD/MMCMicro. (SD/MMC bus interface for dedicated MicroSD™/MMCMicro™/T-Flash™ slot)

-Supports SIM port to enable Subscriber Identity Module Card phone book/SMS managements

Enhanced NEC powered USB2.0 Vertical Port

-Compliant with Universal Serial Bus Specification Revision 2.0

-Certified by USB Implementers forum and granted the USB 2.0 High-G-tech Logo

-Supports Over-current detection and individual or ganged power control

-Provide wide insertion space for large USB device

Optional

-External DVI VGA Adapter enable you extend your PC system link up to 6 display units for Mirror or Extended Display, resolution up to 1600x1280 at 32 bit true color, Satisfy extended viewing purpose or multi-tasking need

-2.4GHz 802.11g WiFi or Bluetooth both are convenience for wireless communication or data transfer to other devices

-Additional USB2.0 Port more USB connectivity able

Features

eSATA or USB 2.0 host to dual 2.5"/ 3.5" SATA drive .1
2. Flash Media Card Reader (SD+MS/ M2+SM/ XD Sim Card)
3. Enhanced NEC powered USB2.0 Vertical Port x 2

Optional package I

1. 2.4GHz 802.11g WiFi or BlueTooth 2. Enhanced USB2.0 Port x 1

Optional package II

- .. External DVI VGA Adapter
- 2. 2.4GHz 802.11g WiFi or BlueTooth
 - 3. Enhanced USB2.0 Port x 1

Requirements

PC Systems

- 1. Intel Pentium-III 500MHz equivalent or faster
 - 2. CD-ROM Drive
 - 3. 64MB Memory (Minimum)
 - 4. 250MB of free disk space
- 5. Super VGA (800x600) or higher resolution display with at least 256 colors
 - 6. Mouse or compatible pointing device
- 7. Windows 2000/XP/2003 Server or Windows Vista with the latest Service Packs
- 8. SATA connection: Communicator D2 Combo and associated software drivers, or any other third-party SATA host controller with Port

 Multiplier support
 - 9. USB connection: USB 1.0 or 2.0 direct host connection or USB hub

Macintosh Systems

- 1. PowerMac G5, MacBook Pro or Mac Pro
 - 2. CD-ROM Drive
 - 3. Mouse or compatible pointing device
 - 4. MacOS X,10.4.8 (or later)
- 5. SATA connection: Communicator D2 Combo and associated software drivers, or any other third-party SATA host controller with Port

 Multiplier support
 - 6. USB connection: USB 1.0 or 2.0 direct host connection or USB hub

Package Content

Communicator D2 Combo Docking Station

Power Adapter 12V / 5A with Power Cable

SATA Cable: eSATA to eSATA Cable

USB Cable

User Manual

CD Software Tools