

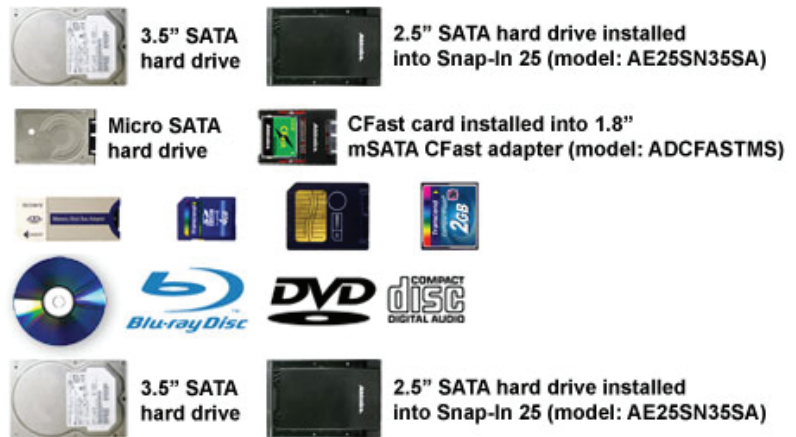
INTRODUCTION

The Multi-Media Tower (MMT) is a storage device built with capability to access data stored in varieties of storage media. You can a MMT model that is equipped with the following storage devices all in one box: a removable hard drive system, a Blu-Ray/DVD/CD player or burner, a 4-slot Flash memory card reader/writer for accessing practically all the common flash media in the market or a Micro SATA reader that can access Micro SATA drive and CFast memory card. You may also customize your own Multi-Media Tower with the storage devices to meet your application.

Below is an illustration of the various storage media that can be used in the Multi-Media Tower PRO (model: MMTPRO)



Various supported media types



The MMT is constructed with light weight and strong aluminum with a carrying handle for easy transportation. All the storage devices in the Multi-Media Tower are designed to connect to any system via a Port Multiplier compatible eSATA port on a Desktop or Notebook to ensure the best performance. Once connected, five different drive icons (drive letters) corresponding to each type of media will be added to your system. There is no special driver or any additional software to install. Data stored in different media can than be opened by your application software or drag and to different storage media.

FEATURES

- Expand storage capacity to any system externally
- Choice of models or customize your own with a mix of the following storage devices to your Desktop or Notebook via a Port Multiplier compatible eSATA port (see note 1) -
 - 3.5" SATA hard drive or 2.5" SATA hard drive
 - Blu-Ray player or DVD/CD burner
 - Flash reader/writer for CF-I/II, Micro Drive, SD, SDHC, SDXC, Micro SD*, MS, MS DUO*, MS DUO PRO*, xD, MMC, SM
 - Micro SATA reader/writer for Micro SATA drive/SSD and CFast memory card
- Maximum transfer rate up to 300 MB/sec depending on the speed of the media
- Sturdy and light weight aluminum chassis with carrying handle
- Compact size - 8.19 x 12.94 x 8 inch (W x D x H)
- Stylish clear acrylic exterior
- Ventilated side panels for efficient air flow
- Ball bearing high CFM low noise cooling fans
- 220W 110/220 power supply
- LED indicators for each storage device, host connection and power

* required additional adapters that are included in the MMT

NOTE: Please confirm with your system manufacturer that the eSATA port that come built-in with the system is Port Multiplier (PM) compatible. You may add a PM compatible eSATA port to your system with an add on controller via PCI or PCI-Express slot on a Desktop or an ExpressCard slot on your Notebook. Controllers that uses the Silicon Image 3132 or 3124 chipset are PM compatible and Addonics offer a family of these controllers.

MMTDX



- Connect up to four 3.5" SATA hard drives of any capacity and one DVD-RRW drive to system via eSATA port of a PM compatible controller
- Four hard drive drives can be added or removed like tape cartridge from the drive bay with no special tool required.
- Built in DVD+/-R/RW optical drive able to read and write to CD and DVD media.
- Supported OS: Windows 2000 or later release, Mac OS 10.6 and above, Linux kernel 2.4 and above
- Connect to Port Multiplier compatible eSATA port
- Included accessories: 3-foot eSATA cable, Nero Express Mastering software, power cord

Components list made up this model:

Storage Tower (STMP-C with SCSI-I back panel), one 5x1 eSATA Port Multiplier for Rackmount Systems (AD5SARPM-E), three Snap-In Mobile Rack (AESNAPMRSA), one Multi-Media bay (AEMMBY), one DVD+/-R/RW slim SATA optical drive , 3 feet eSATA cable (AAESATA100C)

FEATURES (Cont.)

MMTPRO



- Connect following media to system via eSATA port (connecting cables included):
 - hard drives: any 3.5" SATA hard drive, 2.5" SATA hard drive/SSD (require optional adapter) and Micro SATA hard drive/SSD
 - Optical media: Blu-Ray, DVD and CD,
 - Flash media: Compact Flash Type I and II, MicroDrive, Secure Digital (SD), SDHC (SD 2.0), SDXC, Micro SD*, mini SD*, Memory Stick (MS), Memory Stick Pro (MS Pro 4bit)*, Memory Stick Duo (MS Duo)*, Memory Stick Pro Duo (MS Pro Duo)*, Sony M2*, Multi Media Card (MMC and MMC Plus 4.2), Smart Media, xD, Reduced Size MMC (RS-MMC)*, CFast card (require Addonics CFast - mSATA adapter)
- Install up to two 3.5" SATA hard drives of any capacity (drives not included)
- Built in Blu-Ray player and DVD-RRW burner
- Built in micro SATA reader/ writer to access any micro SATA hard drive/SSD or CFast card installed in CFast-mSATA adapter
- Built in flash memory reader with SATA interface to support read/write speed up to 150MB/sec (actual transfer rate depends on the speed of the media).
- Supported OS: Windows 2000 or later release, Mac OS 10.6 and above, Linux kernel 2.4 and above
- Connect to Port Multiplier compatible eSATA port
- Included accessories: 3-foot eSATA cable, Cyberlink High-Def Suite, power cord

Components list made up this model:

Storage Tower (STMPC-B with SCSI-I back panel), one 5x1 eSATA Port Multiplier for Rackmount Systems (AD5SARPM-E), one Snap-In Mobile Rack (AESNAPM RSA), one Internal Micro SATA UDD (MSUDDUS), Internal SATA/USB DigiDrive (AEIDDSA U), one Multi-Media bay (AEMBRBY), one Blu-Ray player and DVD+/-R/RW combo slim optical drive (AASSABRDW), 3 feet eSATA cable (AAESATA100C)

SPECIFICATIONS

	MMTDX	MMTPRO
Installed storage device (starting from the top of the Multi-Media tower)		
storage device 1	Snap In Mobile Rack supported media: 3.5" SATA hard drive, 2.5" SATA hard drive using optional adapter	Snap In Mobile Rack supported media: 3.5" SATA hard drive, 2.5" SATA hard drive using optional adapter
storage device 2	Snap In Mobile Rack supported media: 3.5" SATA hard drive, 2.5" SATA hard drive using optional adapter	Micro SATA reader/writer supported media: micros SATA hard drive, CFast card using the bundled adapter
storage device 3	Snap In Mobile Rack supported media: 3.5" SATA hard drive, 2.5" SATA hard drive using optional adapter	4-slot flash reader/writer supported media: CFI, CFII, SD, Micro SD*, SDHC, miniSD*, MS, Sony M2*, MS Pro*, MS Duo*, MSPD*, MMC, RS-MMC*, MD, SM, xD (*require adapters that are not included in this package)
storage device 4	DVD-RRW burner supported media: read/write to DVD and CD	Blu-Ray player and DVD-RRW burner combo drive supported media: Play Blu-Ray disc, read/write to DVD and CD
storage device 5	Snap In Mobile Rack supported media: 3.5" SATA hard drive, 2.5" SATA hard drive using optional adapter	Snap In Mobile Rack supported media: 3.5" SATA hard drive, 2.5" SATA hard drive using optional adapter
connection to system		
connection to system	via single eSATA cable	via single eSATA cable
Maximum throughput		
Maximum throughput	hard drive and optical media up to 300 MB/sec.	hard drive, CFast card and optical media up to 300 MB/sec. Flash media up to 150 MB/sec.
hard drive installation		
hard drive installation	direct drive ion	direct drive ion
Supported OS		
Supported OS	Windows 2000 or later release, Mac OS 10.6 and above, Linux kernel 2.4 and above	Windows 2000 or later release, Mac OS 10.6 and above, Linux kernel 2.4 and above