USB 3.0 attached CD / DVD Loader

Up to 9 DVD drives for fast, simultaneous disc loading and direct data access

Low Cost

The Maxtet is the least expensive way to share a few CD/DVDsSupports Blu-Ray Drives and any combo of drives

USB / Media card readers can be installed in place of optical drive

PrimeArray award winning copying software with each system for automatic

copying as insert and indexing

The PrimeArray Maxtet is the simplest way to share and load CD/DVDs. The Maxtet XT is more than 10X faster than its predecessor - and the most highly efficient way to load CD/DVDs into a server or individual work station.

FEATURES

- Access 9 DVD-RRW drives at the same time
- Connect to computer via USB 3.0 (Back).
- Great for simultaneous DVD or CD duplication and recording or drive sharing
   over the network.
- Support copying of CD, DVD, DVD dual layer
- High speed 22X SATA DVD target drive for maximum throughput
- 110/240V universal power supply for worldwide use

Software

PrimeArray's signature software, which converts any desktop into a loader system. Any disc placed into the maxtet can be copied, automatically to any target location including networkds shared and indexed. Once the disc is done being copied it will be ejected. The software is designed to simultaneously load each optical drive at the same.

Ease of Use

There is no easier way to share a few CD/DVDs. Simply connect to your computer or server via E-SATA adapter and cable.
Each optical drive appears as a drive letter on the workstation to which it is attached.
Upgrading a certain disc is as simple as replacing the disc in the drive.

Fast, Simultaneous Loading

For database uploading applications, load up to twelve discs at a time rather than loading one at a time.

PrimeArray Systems, Inc.

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Universal Access

Any workstation that can access the server and is allowed to view the Maxtet can access data contained on the discs in the Maxtet. Both PCs and Macs can access over Netware, Windows, Unix or Appleshare networks.

SPECIFICATIONS

Source and Destination Drives	24X+/8X/8X- DVD+/-R/RW/DL
Write Speed	DVD+R 24x DVD+R (DL) 8x DVD-R 24X DVD-R (DL) 8x DVD+RW 8x DVD-RW 6x DVD-RAM 5x CD-R 48x CD-RW 24x
Read Speed	DVD±R 16x DVD±R (DL) 12x DVD±RW 13x DVD-ROM 16x CD-ROMR 48x CD-RW 40x
Read / Write Format	DVD: DVD+R DL 8.5GB DVD+R 4.7GB DVD+RW 4.7GB DVD-R DL: 8.5GBDVD-R 4.7GB(closed session) DVD-RW 4.7GB (closed session) DVD-RAM DVD-Video CD: CD-DA CD-ROM XA (m1, m2f1/m2f2) CD-R CD-RW Bootable CD Photo CD (single and multi-session) Video CD CD-Extra CD-Text CD-I FMV CD-Bridge
Access Time	DVD-ROM: 145 ms typical (190 ms Limit) DVD-ROM DL: 220 ms typical (300 ms Limit) CD-ROM: 125 ms typical (180 ms Limit) DVD-RAM: (Ver.2.2) 270 ms typical (400 ms Limit)
Connecting port required on system	(1) USB port
Power Consumption:	400 watts Max
Power Source:	110/240V
Weight:	21 lb (9.53kg)
Dimensions:	7.5 x 16.7 x 17.2 inch (W x D x H)
Operating Temperature and Humidity:	5°C - 35°C, 20% - 80%
Warranty:	One Year / Optional 3 - 4 year warranty

About PrimeArray

Based in Massachusetts, PrimeArray Systems, Inc. has long been the leader in developing and manufacturing cost effective network storage devices (CD/DVD Servers and Towers, and Network Attach Storage devices). Reliable and simple to use, PrimeArray's family of storage products have proven themselves in a multitude of applications across the globe for large and small corporate and government organizations.

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