

DRM-6NX General Specifications:

Supported Systems Novell NetWare Microsoft Windows Microsoft LAN Manager IBM LAN Server WWW	NetWare 3.11, 3.12, 4.10 and 4.11 Windows for Workgroups, Windows95, 98, Windows NT 3.X, 4.X LAN Manager 1.4 and above Supports all UNIX dialects through NFS over UDP/IP on TCP/IP network Internet/Intranet over HTTP 1.0 and HTML 2.0 compatible browsers
Supported Protocols Novell NetWare Windows and OS/2 UNIX	NCP over IPX, RIP, SAP SMB over NetBIOS/NetBEUI and SMB over NetBIOS/TCP/IP NFS over UP{IP, TCP, ARP, RARP, BOOTP, DHCP, WINS/NBNS, SNMP, FTP
Network Management	SNMP MIB-II and private enterprise MIB. Platform independent configuration and management from standard Web browser.
Supported Disc Format Physical Format Logical Format	Only 2048 Bytes/Block format is supported in this system. Physical forms to be supported are Mode 1, mode 2 from 1, Multi-session, and packet write (Variable). Logical format to be supported is basically ISO9660 (include Rock ridge and Joliet extension)
Software Updates	Flash memory allows central and remote updating of the Network Cache Changer Software over the network using FTP over TCP/IP.
Performance Data Throughput	<1,300 kbytes/s
Hardware Internal Hard Disk Drive Storage Capacity Average seek time Internal CD-ROM Drive Data transmission speed Average access time	5.1 GB or more* 9.5 ms 1800~3600 kbytes/s 75ms
Interface RJ-45 SCSI connector (SCSI-2 support)	for 100BASE-TX and 10BASE-T for CD/DVD-ROM drives (Up to 5 drives)
Accessories	6-disc magazine (x2), Power cable (x1), Operating Instructions (x1), Power button cover (x1), SCSI connector cover (x1)
Others Power Voltage Power Consumption Dimensions Weight Operating temperature Operating humidity Storage temperature	AC 110V-240V, 50/60 Hz (automatic sheet) AC 120V, 0.6A / AC 240V, 0.62A 212(W) x 453.6(D) x 153(H), 8-11/32(W) x 17-27/32(D) x 6-1/32(H) 6.3 kg (13 lb 14oz) +5 to +36° C (+41 to +95°F) 10%~80% (no condensation) -20 to +60°C (-9 to +140°F)

*HDD specifications are subject to change without notice