Procom Technology has engineered the revolutionary CD Tower-E1 with simple installation and use in mind. The CD Tower-E1, designed to include Procom Technology's innovative "Smart Ethernet CD/XL" board, connects directly to your office's Novell NetWare or Windows NT Server network Ethernet cabling.

It's the easiest and most efficient way to give each network user access to 9 GB of critical reference materials, records, archives, databases, and other large files.

The CD Tower-E1 requires no network downtime during installation, no confusing SCSI host adapters, and no troubling network cards. And with each CD Tower-E1, you receive DiscView Pro, an easy-to-use Windows/DOS based utility program that manages CD-ROMs for an unlimited number of users. DiscView-Pro features "Virtual Volume," which can mount all CD-ROMs as one drive letter, with subdirectories for each CD-ROM title.

The CD Tower-E1 is backed by an unmatched service program that includes toll-free technical support and the convenience of optional On-Site repair by certified field service engineers.

Features	Benefits
● contains up to 7 or 14 CD-ROM drives per CD Tower	● Up to 9 GB of data storage
● Choice of 4X, 8X or 12X CD-ROM drives	● Meets performance and budget requirements
● Simple installation via Ethernet connectivity	● Mounts all CD-ROMs as one drive letter
● Includes DiscView Pro with aggregate mount for NetWare	● No network downtime
● Macintosh HFS CD-ROM support, when used in Netware environment	● Macintosh users can access HFS CD-ROMs via Appleshare
● Now with Windows NT Server support	

All Procom Technology products incorporate meticulous design and superior engineering to ensure all solutions deliver uncompromising quality. Each Procom Technology product is rigorously tested under the most adverse conditions.

CD Tower-E1 Specifications			
	Quad-Speed T4X	**Eight-Speed T8X**	**Twelve-Speed 12X**
PERFORMANCE			
Average Access Time (ms)	150	< 140	125
Sustained Data Transfer Rate (KB/sec)	600	1200	1800
Burst Data Transfer Rate (MB/sec)	4.2	4.2	10
GENERAL SPECIFICATIONS			
Formatted Capacity (MB per drive)	650		
CD-ROM Interface	SCSI-2		
Drive Form Factor (inches)	5.25		
Embedded Cache Buffer (KB)	256		
MECHANICAL CHARACTERISTICS			
Loading Mechanism	Tray		
Eject Mechanism	Electronic		
DISCS			
Acceptable Formats	ISO 9660 High Sierra HFS(Mac Format)		
PHYSICAL CHARACTERISTICS			
CDT-7E1			
H x W x D (inches)	18.75 x 8.75 x 13		
H x W x D (cm)	47.62 x 22.22 x 33.02		
Weight (w/o drives) (lbs/kgs)	28/12.7		
Weight (w/drives) (lbs/kgs)	46/21		
CDT-14E1			
H x W x D (inches)	20.2 x 15.5 x 17.82		
H x W x D (cm)	51.3 x 39.4 x 44.9		
Weight (w/o drives) (lbs/kgs)	51/23.2		
Weight (w/drives) (lbs/kgs)	78/35.5		
RELIABILITY SPECIFICATIONS			
MTBF (hrs)	100,000		
Warranty (yrs)	1		