



Shipped from the factory with hardware and software to match your specific configuration requirements, Procom Technology's plug-and-play CD Tower-21 Server will be an instant success with everyone on the network. With its built-in 32-bit or 64-bit CPU and up to 21 4X, 8X or 12X CD-ROM drives, the CD Tower-21 Server will meet the performance and on-line data demands of any organization.

Designed for performance and ease-of-use, this CD Tower is the perfect information distribution system.

The CD Tower-21Server's high-performance CPU will maximize data transfers without degrading the network's fileserver, and is pre-configured with a customer-specified network card and CD-ROM networking software. For even more CD-ROM data storage, you can connect our CD Tower-21Plus directly to a CD Tower-21Server for a total of 27.7 GB of on-line data.

The CD Tower-21Server is unstoppable. Redundant power supplies and fans, and modular CD-ROM drive racks will keep the CD Tower up and running for 24-hour information distribution operations.

The CD Tower-21Server 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 engineer.



	reatutes
•	Provides up to 13.6 GB of information for your network

- Multiple on-line 4X, 8X or 12X CD-ROM drives
- Modular CD-ROM drive banks, redundant and hot-swappable power supplies and fans
- Network ready from the factory
- Includes a high-performance 32-bit hardware
- High-performance 32-bit software available for popular networks

- Benefits

 Perfect storage medium for networking reference materials, records, contracts, archives and other large files
- Instantaneous access to the data you need
- Unstoppable; perfect for a 24-hour, seven-days-a-week information distribution operation
- Pre-configured hardware and software to match your network's data distribution and performance requirements
- Pre-configured at the factory for Ethernet, Fast Ethernet, Token Ring, FDDI, CDDI, or ATM network environment

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-21Se	erver Spec	ifications		
	Quad-Speed T4X	Eight-Speed T8X	Twelve-Speed 12X	
PERF	ORMANCE_			
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 S	PECIFICATION)NS		
Formatted Capacity (MB per drive)	650			
CD-ROM Interface	SCSI-2			
Drive Form Factor (inches)	5.25			
Embedded Cache Buffer (KB)	256			
MECHANICAL	CHARACTER	ISTICS_		
Loading Mechanism	Tray			
Eject Mechanism	Electronic			
	DISCS			
Acceptable Formats	ISO 9660 High Sierra Yellow Book			
DIVSICAL C	LADACTEDIS			
PHYSICAL CHARACTERISTICS 1 x W x D (inches) 30.2 x 20 x 20				
H x W x D (inches)	76.7 x 50.8 x 50.8			
H x W x D (cm)	115/52.16			
Weight (w/o drives) (lbs/kgs)	180/81.65			
Weight (w/drives) (lbs/kgs)	/ SDECIFICAT			
RELIABILITY SPECIFICATIONS (BF (hrs) 100,000				
MTBF (hrs)	100,000			
Warranty (yrs)		11		