

AUG 2 1991

# Maxtor

## Maxtor®

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**M**axtor Corporation manufactures and markets high-performance magnetic and optical data-storage products and subsystems worldwide.

With headquarters in San Jose, California, Maxtor operates manufacturing facilities in San Jose; Longmont, Colorado; Singapore; Penang, Malaysia; and Bray, County Wicklow, Ireland.

Maxtor is solidly positioned to serve a broad customer base with products that range from 40MB to approximately 2GB capacity.

Maxtor's products are used in mainframe, mini- and personal computers, as well as in portable laptop and handheld computers, computer-aided engineering and design workstations, in multiuser and multitasking computer systems and in local area networks.

Complementing Maxtor's mass storage breadth are Storage Dimensions, Inc., a wholly owned subsidiary specializing in advanced storage subsystems, and Maxoptix Corporation, a joint venture with Kubota Corporation of Japan responsible for developing and manufacturing high capacity, high performance optical storage products.

Maxtor Corporation employs approximately 9,000 worldwide. Its stock trades under NASDAQ symbol MXTR.

**Maxtor**



51-Megabyte 3.5-inch Disk Drive with AT® Controller

**KEY FEATURES**

- Auto-head parking on power down
- 150,000 hour MTBF
- Embedded servo

**SPECIFICATIONS****8051A****Capacity**

Unformatted (Mbytes) .....	51.32
Formatted (Mbytes) .....	42.72

**Average seek\* time (msec) .....** 28

**Average latency (msec) .....** 8.61

**Data transfer rate (Mbits/sec) .....** 1

**Disks .....** 2

**Data heads .....** 4

**Power requirements** + 12VDC ±5%  
0.45A (typical)  
1.5A (max)  
+ 5VDC ±5%  
0.45A (typical)

**Power dissipation (watts) .....** 8

**Dimensions (inches) .....** 1.625 x 4.00 x 5.750

**MTBF (hours) .....** 150,000

\* Includes settling

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## CHEYENNE™ SERIES: 7040™ AND 7080™



40- and 80-Megabyte 3.5-inch Disk Drives with AT® or SCSI Controller

### KEY FEATURES

- 1-inch height and 1.2 lb. weight, ideal for portable applications
- Ultra low power consumption; down to 0.1 watt in sleep mode
- High performance with 17 msec average access time

SPECIFICATIONS	7080	7040
<b>Capacity</b>		
Unformatted (Mbytes) .....	101	50
Formatted (Mbytes) .....	80.7	40.7
Average seek* time (msec) .....	17	17
Average latency (msec) .....	8.1	8.1
<b>SCSI-bus transfer rate (Mbytes/sec)</b>		
Synchronous .....	5.0	5.0
Asynchronous .....	3.0	3.0
AT-bus transfer rate (Mbytes/sec) .....	5.4	5.4
Disk transfer rate (Mbits/sec) .....	10.8	10.8
Disks .....	2	1
Data heads .....	4	2
<b>Power requirements</b>		
	+ 12VDC ±8%	
	Idle: 204 mA	
	+ 5VDC ±5%	
	Idle: 268 mA	
Power Dissipation (watts) .....	4.5	4.1
Dimensions (inches) .....	1.00 x 4.00 x 5.75	
MTBF (hours) .....	150,000	
Novell Netware® Certified .....	Yes	

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## CHEYENNE™ SERIES: 7120™ AND 7060™



153- and 76-Megabyte 3.5-inch Disk Drives with AT® or SCSI Controller

### KEY FEATURES

- 1-inch height and 1.2 lb. weight, ideal for portable applications
- Ultra low power consumption; down to 0.1 watt in sleep mode
- High performance with 15 msec average access time

SPECIFICATIONS	7120	7060
<b>Capacity</b>		
Unformatted (Mbytes) .....	153.1	76.5
Formatted (Mbytes) .....	130.4	65.2
Average seek* time (msec) .....	15	15
Average latency (msec) .....	8.55	8.55
<b>SCSI-bus transfer rate (Mbytes/sec)</b>		
Asynchronous .....	3	3
Synchronous .....	5	5
AT-bus transfer rate (Mbytes/sec) .....	6	6
Disk transfer rate (Mbits/sec) .....	12	12
Disks .....	2	1
Data heads .....	4	2
<b>Power requirements</b>		
	+ 12VDC ±8%	
	Idle: 130 mA	
	Standby: 2 mA	
	Sleep: 2 mA	
	+ 5VDC ±5%	
	Idle: 105 mA	
	Standby: 120 mA	
	Sleep: 20 mA	
Power dissipation (watts) .....	4.5	4.5
Dimensions (inches) .....	1.00 x 4.00 x 5.75	
MTBF (hours) .....	150,000	

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## LXT-213™ DRIVE



248-Megabyte 3.5-inch Disk Drive with AT® or SCSI Controller

### KEY FEATURES

- Down-loadable firmware
- Low command overhead (600 µsec for SCSI and 300 µsec for AT)
- Whisper quiet 25dBA @ 1 foot, while spinning

### SPECIFICATIONS

	LXT-213
<b>Capacity</b>	
Unformatted (Mbytes) .....	248
Formatted (Mbytes) .....	213
Average seek* time (msec) .....	15
Average latency (msec) .....	8.33
<b>SCSI-bus transfer rate (Mbytes/sec)</b>	
Asynchronous .....	5.0
Synchronous .....	6.0
<b>AT-bus transfer rate (Mbytes/sec) .....</b>	
6.0	
<b>Disk transfer rate (Mbits/sec) .....</b>	
15.7	
<b>Disks .....</b>	
4	
<b>Data heads .....</b>	
7	
<b>Power requirements</b>	
	+ 12VDC ±5%
	0.75A (typical)
	2.0A (max)
	+ 5VDC ±5%
	0.20A (typical)
<b>Power dissipation (watts) .....</b>	
10	
<b>Dimensions (inches) .....</b>	
1.625 x 4.00 x 5.750	
<b>MTBF (hours) .....</b>	
150,000	
<b>Novell Netware® Certified .....</b>	
Yes	
<b>Novell Netware Ready® .....</b>	
Yes	

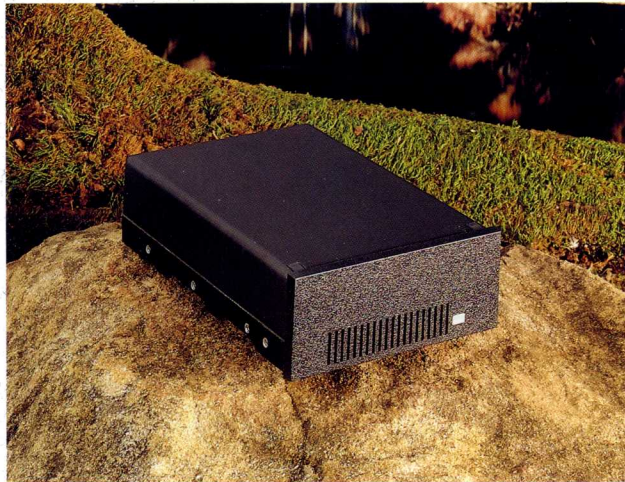
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## LXT-340™ DRIVE



401-Megabyte 3.5-inch Disk Drive with AT® or SCSI Controller

### KEY FEATURES

- Down-loadable firmware
- Low command overhead (600 µsec for SCSI and 300 µsec for AT)
- Extremely low noise levels; less than 25dBA @ 1 foot

### SPECIFICATIONS

	LXT-340
<b>Capacity</b>	
Unformatted (Mbytes) .....	401
Formatted (Mbytes) .....	340
Average seek* time (msec) .....	15
Average latency (msec) .....	8.33
<b>SCSI-bus transfer rate (Mbytes/sec)</b>	
Asynchronous .....	5.0 (max)
Synchronous .....	6.0 (max)
<b>AT-bus transfer rate (Mbytes/sec) .....</b>	
6.0	
<b>Disk transfer rate (Mbits/sec) .....</b>	
13.3 - 20.5	
<b>Disks .....</b>	
4	
<b>Data heads .....</b>	
7	
<b>Power requirements</b>	
	+ 12VDC ±5%
	0.75A (typical)
	2.0A (max)
	+ 5VDC ±5%
	0.75A (typical)
<b>Power dissipation (watts) .....</b>	
11	
<b>Dimensions (inches) .....</b>	
1.625 x 4.00 x 5.750	
<b>MTBF (hours) .....</b>	
150,000	

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## LXT-535™ DRIVE



613- and 517-Megabyte 3.5-inch Disk Drives with AT® or SCSI Controller

### KEY FEATURES

- Down-loadable firmware
- Low command overhead (600 µsec for SCSI and 300 µsec for AT)
- Whisper quiet 30dBA @ 1 foot, while spinning

SPECIFICATIONS	LXT-535	LXT-437
<b>Capacity</b>		
Unformatted (Mbytes) .....	613	517
Formatted (Mbytes) .....	535	437
<b>Average seek* time (msec)</b> .....	12	12
<b>Average latency (msec)</b> .....	8.33	8.33
<b>SCSI-bus transfer rate (Mbytes/sec)</b>		
Asynchronous .....	≤5.0	≤5.0
Synchronous .....	≤6.0	≤6.0
<b>AT-bus transfer rate (Mbytes/sec)</b> .....	6.0	6.0
<b>Disk transfer rate (Mbits/sec)</b> .....	13.3 - 20.5	13.3 - 20.5
<b>Disks</b> .....	6	5
<b>Data heads</b> .....	11	9
<b>Power requirements</b>	+ 12VDC ±5% 0.2A (typical) 2.0A (max)	
	+ 5VDC ±5% 0.75A (typical)	
<b>Power dissipation (watts)</b> .....	11	11
<b>Dimensions (inches)</b> .....	1.625 x 4.00 x 5.750	
<b>MTBF (hours)</b> .....	150,000	

## XT-1000/2000™ FAMILY



191-, 143- and 85-Megabyte 5.25-inch Disk Drives with ST-506 Interface

### KEY FEATURES

- Field-proven MTBF of 150,000 hours
- Microprocessor controlled spindle-motor synchronization
- Dedicated head landing and shipping zone at power off

SPECIFICATIONS	XT-2190	XT-1140	XT-1085
<b>Capacity</b>			
Unformatted (Mbytes) .....	191.23	143.42	85.32
Formatted (Mbytes) .....	159.80	119.85	71.30
<b>Average seek* time (msec)</b> .....	29	27	28
<b>Average latency (msec)</b> .....	8.33	8.33	8.33
<b>Transfer rate (Mbits/sec)</b> .....	5.0	5.0	5.0
<b>Disks</b> .....	8	8	5
<b>Data heads</b> .....	15	15	8
<b>Power requirements</b>	+ 12VDC ±5% 1.57A (typical) 4.5A (max)		
	+ 5VDC ±5% 1.7A (typical) 1.9A (max)		
<b>Power dissipation (watts)</b> .....	25	25	25
<b>Dimensions (inches)</b> .....	3.25 x 5.75 x 8.20		
<b>MTBF (hours)</b> .....	150,000		

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## XT-4000E™ FAMILY



384-, 230- and 179-Megabyte 5.25-inch Disk Drives with ESDI Interface

### KEY FEATURES

- Field-proven MTBF of 150,000 hours
- Microprocessor controlled spindle-motor synchronization
- High performance with 16 and 14 msec seek times

SPECIFICATIONS	XT-4380E	XT-4230E	XT-4170E
<b>Capacity</b>			
Unformatted (Mbytes) .....	384.46	230.67	179.41
Formatted (Mbytes) .....	338.40	203.04	157.93
Average seek* time (msec) ....	16	16	14
Average latency (msec) .....	8.33	8.33	8.33
Transfer rate (Mbits/sec) .....	10	10	10
Disks .....	8	5	5
Data heads .....	15	9	7
<b>Power requirements</b>			
	+ 12VDC ±5%		
	1.57A (typical)		
	4.5A (max)		
	+ 5VDC ±5%		
	1.7A (typical)		
	1.9A (max)		
Power dissipation (watts) .....	27	27	27
Dimensions (inches) .....	3.25 x 5.75 x 8.20		
MTBF (hours) .....	150,000		
Novell Netware® Certified .....	Yes		

## XT-4000S™ FAMILY



384- and 179-Megabyte 5.25-inch Disk Drives with SCSI Controller

### KEY FEATURES

- Field-proven MTBF of 150,000 hours
- Full range of SCSI options, including read-ahead caching
- High performance with 16 and 14 msec seek times

SPECIFICATIONS	XT-4380S	XT-4170S
<b>Capacity</b>		
Unformatted (Mbytes) .....	384.46	179.41
Formatted (Mbytes) .....	337.58	157.54
Average seek* time (msec) .....	16.0	14.0
Average latency (msec) .....	8.33	8.33
SCSI bus transfer rate (Mbytes/sec) ...	≤4.8	≤4.8
Disk transfer rate (Mbits/sec) .....	10.0	10.0
Disks .....	8	5
Data heads .....	15	7
<b>Power requirements</b>		
	+ 12VDC ±5%	
	1.57A (typical)	
	4.5A (max)	
	+ 5VDC ±5%	
	1.7A (typical)	
	1.9A (max)	
Power dissipation (watts) .....	27	27
Dimensions (inches) .....	3.25 x 5.75 x 8.20	
MTBF (hours) .....	150,000	
Novell Netware® Certified .....	Yes	
Novell Netware Ready® .....	Yes	

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## XT-8000EH™ FAMILY



769- and 410-Megabyte 5.25-inch Disk Drives with ESDI Interface

### KEY FEATURES

- Field-proven MTBF of 150,000 hours
- Microprocessor controlled spindle-motor synchronization
- High performance with 16.5 and 14.5 msec seek times

SPECIFICATIONS	XT-8760EH	XT-8380EH
<b>Capacity</b>		
Unformatted (Mbytes) .....	768.92	410.09
Formatted (Mbytes) .....	676.82	360.97
Average seek* time (msec) .....	14.0	13.0
Average latency (msec) .....	8.33	8.33
Transfer rate (Mbits/sec) .....	15	15
Disks .....	8	5
Data heads .....	15	8
<b>Power requirements</b>		
	+ 12VDC ±5%	
	1.57A (typical)	
	4.5A (max)	
	+ 5VDC ±5%	
	1.7A (typical)	
	1.9A (max)	
Power dissipation (watts) .....	27	27
Dimensions (inches) .....	3.25 x 5.75 x 8.20	
MTBF (hours) .....	150,000	
Novell Netware® Certified .....	Yes	

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## XT-8000S™ FAMILY



769- and 410-Megabyte 5.25-inch Disk Drives with SCSI Controller

### KEY FEATURES

- Field-proven MTBF of 150,000 hours
- Full range of SCSI options, including read-ahead caching
- High performance with 16.5 and 14.5 msec seek times

SPECIFICATIONS	XT-8760S	XT-8380S
<b>Capacity</b>		
Unformatted (Mbytes) .....	768.92	410.09
Formatted (Mbytes) .....	675.58	360.31
Average seek* time (msec) .....	16.5	14.5
Average latency (msec) .....	8.33	8.33
SCSI bus transfer rate (Mbytes/sec) .....	≤4.8	≤4.8
Disk transfer rate (Mbits/sec) .....	15	15
Disks .....	8	5
Data heads .....	15	8
<b>Power requirements</b>		
	+ 12VDC ±5%	
	1.57A (typical)	
	4.5A (max)	
	+ 5VDC ±5%	
	1.7A (typical)	
	1.9A (max)	
Power dissipation (watts) .....	27	27
Dimensions (inches) .....	3.25 x 5.75 x 8.20	
MTBF (hours) .....	150,000	
Novell Netware® Certified .....	Yes	
Novell Netware Ready® .....	Yes	

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## XT-8000SH™ FAMILY



769- and 410-Megabyte 5.25-inch Disk Drives with SCSI Controller

### KEY FEATURES

- Field-proven MTBF of 150,000 hours
- Full range of SCSI options, including read-ahead caching
- High performance with 14.5 and 13.9 msec seek times

### SPECIFICATIONS

SPECIFICATIONS	XT-8760SH	XT-8380SH
<b>Capacity</b>		
Unformatted (Mbytes) .....	768.92	410.09
Formatted (Mbytes) .....	675.58	360.31
Average seek* time (msec) .....	14.5	13.9
Average latency (msec) .....	8.33	8.33
SCSI bus transfer rate (Mbytes/sec) ...	≤4.8	≤4.8
Disk transfer rate (Mbits/sec) .....	15	15
Disks .....	8	5
Data heads .....	15	8
<b>Power requirements</b>	+ 12VDC ±5%	
	1.57A (typical)	
	4.5A (max)	
	+ 5VDC ±5%	
	1.7A (typical)	
	1.9A (max)	
<b>Power dissipation (watts) .....</b>	27	27
<b>Dimensions (inches) .....</b>	3.25 x 5.75 x 8.20	
<b>MTBF (hours) .....</b>	150,000	
<b>Novell Netware® Certified .....</b>	Yes	
<b>Novell Netware Ready® .....</b>	Yes	

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## XT-8702S™ DRIVE



702-Megabyte 5.25-inch Disk Drive with SCSI Controller

### KEY FEATURES

- Field-proven MTBF of 150,000 hours
- Full range of SCSI options, including read-ahead caching
- High performance with 16.5 msec seek time

### SPECIFICATIONS

SPECIFICATIONS	XT-8702S
<b>Capacity</b>	
Unformatted (Mbytes) .....	702.01
Formatted (Mbytes) .....	616.69
Average seek* time (msec) .....	16.5
Average latency (msec) .....	8.33
SCSI bus transfer rate (Mbytes/sec) ...	≤4.8
Disk transfer rate (Mbits/sec) .....	15
<b>Power requirements</b>	+ 12VDC ±5%
	1.57A (typical)
	4.5A (max)
	+ 5VDC ±5%
	1.7A (typical)
	1.9A (max)
<b>Power dissipation (watts) .....</b>	27
<b>Dimensions (inches) .....</b>	3.25 x 5.75 x 8.20
<b>MTBF (hours) .....</b>	150,000

\* Includes settling

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## PANTHER® 1.2 GBYTE SCSI DRIVE



1,202-Megabyte 5.25-inch Disk Drive with SCSI Controller

### KEY FEATURES

- Full SCSI 2 command set, with 256 Kbyte dual ported buffer
- Down-loadable firmware
- High performance with 13 msec seek time
- Low SCSI command overhead of < 500  $\mu$ sec

### SPECIFICATIONS

#### P0-12S

#### Capacity

Unformatted (Mbytes) .....	1,202
Formatted (Mbytes) .....	1,029

Average seek\* time (msec) ..... 13

Average latency (msec) ..... 8.33

#### SCSI bus transfer rate

Asynchronous (Mbytes/sec) .....	3
Synchronous (Mbytes/sec) .....	5

Disk transfer rate (Mbits/sec) ..... 17.4 - 29.7

Disks ..... 8

Data heads ..... 15

#### Power requirements

+ 12VDC $\pm$ 5%	
1.6A (typical)	
4.5A (max)	
+ 5VDC $\pm$ 5%	
1.3A (typical)	
1.5A (max)	

Power dissipation (watts) ..... 26

Dimensions (inches) ..... 3.25 x 5.75 x 8.20

MTBF (hours) ..... 100,000

## PANTHER® 1 SCSI FAMILY



1.7-Gigabyte 5.25-inch Disk Drives with SCSI Controller

### KEY FEATURES

- Full SCSI 2 command set, with 256 Kbyte dual-ported buffer
- Down-loadable firmware
- High performance with 13.0 msec seek times
- Low SCSI command overhead of < 500  $\mu$ sec

### SPECIFICATIONS

#### P1-17S

#### Capacity

Unformatted (Mbytes) .....	1,759
Formatted (Mbytes) .....	1,503

Average seek\* time (msec) ..... 13

Average latency (msec) ..... 8.33

#### SCSI bus transfer rate

Asynchronous (Mbytes/sec) .....	3
Synchronous (Mbytes/sec) .....	5

Transfer rate (Mbits/sec) ..... 20.1-28.9

Disks ..... 10

Data heads ..... 19

#### Power requirements

+ 12VDC $\pm$ 5%	
1.6A (typical)	
4.5A (max)	
+ 5VDC $\pm$ 5%	
1.3A (typical)	
1.5A (max)	

Power dissipation (watts) ..... 26

Dimensions (inches) ..... 3.25 x 5.75 x 8.20

MTBF (hours) ..... 100,000

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## RXT-800HS™ DRIVE



393- or 786-Megabyte, Write Once, Half-Height, Optical Disk Drive

### KEY FEATURES

- Mounting holes compatible with industry standard 5.25-inch disk drives
- Media removal controllable by software
- Automatic defect reallocation

### SPECIFICATIONS

#### RXT-800HS

#### Capacity

Formatted cartridge (Mbytes) ..... 393 or 786

Alternate sector area (Mbytes) ..... 19

Average seek\* time (msec) ..... 108

Average latency (msec) ..... 60

#### SCSI-bus transfer rate

(Mbytes/sec) ..... 1.25

Spindle motor start time (msec) ..... 500

On-board buffer size (Kbytes) ..... 256

#### Power requirements

+ 12VDC ±5%  
3.0A (max)

+ 5VDC ±5%  
1.2A (max)

Power dissipation (watts) ..... 30

Dimensions (inches) ..... 1.61 x 5.75 x 8.19

MTBF (hours) ..... 30,000

### MEDIA CARTRIDGE SPECIFICATIONS

Disk size ..... 5.12 in. (130mm)

Sensitive layer ..... Dye-film, spin-coated material

Disk structure ..... Air sandwich

Archival life ..... > 10 years

Write method ..... Thermal dye change (write once)

## TAHITI 1® DRIVE



650-Megabyte, or 1-Gigabyte, Erasable Optical Disk Drive

### KEY FEATURES

- Power requirements compatible with standard 5.25-inch disk drives
- Media removal/lock controllable by software
- Automatic defect reallocation

### SPECIFICATIONS

#### TAHITI

#### Capacity, formatted (standard disk)

1,024 bytes/sector (Mbytes) ..... 652

#### Capacity, formatted (ZCAV\* disk)

1,024 bytes/sector (Mbytes) ..... 1,024

Average seek\*\* time (msec) ..... 35

Average latency (msec) ..... 13.6

#### SCSI bus transfer rate

Asynchronous (Mbytes/sec) ..... 1.5

Synchronous (Mbytes/sec) ..... 4.0

#### Disk transfer rate (Mbits/sec)

Standard disk ..... 6.8

ZCAV disk (average) ..... 10

#### Power requirements

+ 12VDC ±5%  
3.75A (max)

+ 5VDC ±5%  
2.5A (max)

Power dissipation (watts) ..... 35

Dimensions (inches) ..... 3.25 x 5.75 x 8.20

MTBF (hours) ..... 30,000

### MEDIA CARTRIDGE SPECIFICATIONS

Disk size ..... 5.12 in. (130mm)

Substrate ..... Glass or plastic

Disk structure ..... Bonded sandwich

Archival life ..... > 10 years

Write method ..... Magneto-Optic

\* Zoned Constant Angular Velocity (recording method)

\*\* Includes settling

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