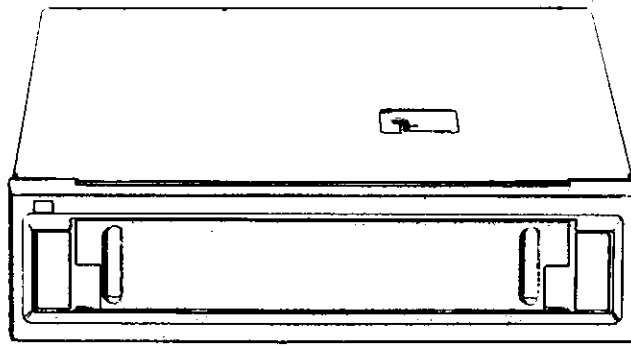


aiwa

Make It QIC.



Make it AIWA's QIC tape drives and you'll have the fastest, sturdiest and most cost-efficient backup system you can buy for your PC, single workstation or laptop. Thanks to AIWA's expertise in tape transport mechanism technology, the QIC drives are simple and effective – giving you the functionality and capacity you need and the reliability you demand. Use AIWA QIC drives to offload files from a hard drive, create an archive for near-line storage, or store files downloaded from the Internet. They perform faster than competitive tape drives, which can save you a lot of valuable time. And they're available for both internal and external applications.

Choose your QIC solution.

Whether you need an internal or external QIC drive, AIWA has the answer. The TD-S1600 and TD-S3200 install in a low-profile 3.5-inch or half height 5.25-inch drive bay and use the existing floppy controller. All cables and mounting hardware are included. The external TD-P3200 simply connects to the existing parallel port of a PC and can be easily moved between computers.

Fast answers to your backup needs.

Each TD-S1600 internal tape drive holds 1.6 GB of compressed data using TRAVAN TR-2 tape; it has a backup speed of 9.5 MB/minute.

The TD-S3200 internal tape drive holds 3.2 GB of compressed data using TRAVAN TR-3 tape. And the TD-P3200 external tape drive has a 3.2 GB backup capacity with data compression using TRAVAN TR-3 tape – just plug it in! The TD-S3200 and TD-P3200 have a backup speed of 19 MB/minute. It's the high-speed performance you need!

Automatic protection included.

If you've ever lost valuable data due to backup neglect, you'll appreciate the value of AIWA's foolproof protection. By providing fully featured backup and restore software that lets you automate the process, we've virtually eliminated daily backup drudgery along with the possibility of data loss.

Avoid hot spots.

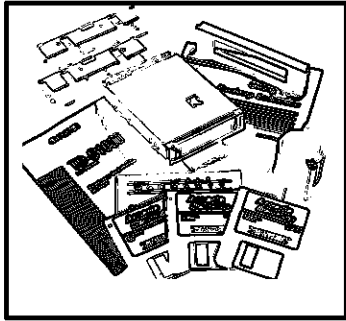
AIWA designs all of its QIC tape drives with a metal chassis versus the typical plastic chassis of competitive drives. The result is more even heat distribution with no hot spots – and optimum durability and stability. No other tape drive better withstands day-in-and-day-out use.

And you'll get all this, plus a two-year warranty and toll-free technical support. So for capacity, quality, flexibility and peace of mind – at a price that can't be beat – make it QIC. To find out more about these and other AIWA storage solutions, call **1-800-920-2673**.

aiwa

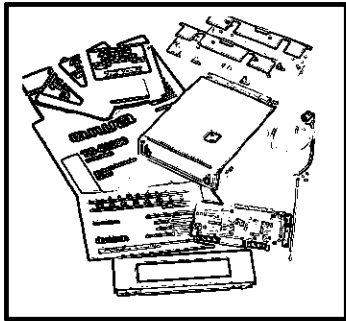
AIWA QIC 1600/3200 TAPE DRIVES

Features & Benefits



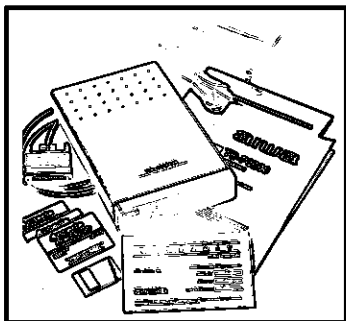
TD-S1600

- Internal QIC tape drive
- 1.6 GB compressed storage capacity using TRAVAN TR-2 cartridges
- Up to 9.5 MB/min. backup speed
- Low-profile 1-inch height, 3.5-inch form factor
- Floppy interface with cables and mounting hardware included
- Supplied conversion kit enables installation within a 5.25-inch drive bay
- Dual-sized cartridge door allows for smooth insertion of both TRAVAN and non-TRAVAN cartridges – its unique design prevents dust from entering drive!
- Full-function backup and restore software for DOS, Windows and Windows 95 included



TD-S3200

- Internal QIC tape drive
- 3.2 GB compressed storage capacity using TRAVAN TR-3 cartridges
- Up to 19 MB/min. backup speed
- Low-profile 1-inch height, 3.5-inch form factor
- Supplied conversion kit enables installation within a 5.25-inch drive bay
- Dual-sized cartridge door allows for smooth insertion of both TRAVAN and non-TRAVAN cartridges – its unique design prevents dust from entering drive!
- Floppy interface with cables and mounting hardware included
- Ultra-fast AIWA 2 Mbps accelerator card reduces backup time by increasing performance
- Full-function backup and restore software for DOS, Windows and Windows 95 included



TD-P3200

- External QIC tape drive
- 3.2 GB compressed storage capacity using TRAVAN TR-3 cartridges
- Up to 19 MB/min. backup speed
- Easily connects to PC parallel port interface
- Data cable and AC adapter included
- Dual-sized cartridge door allows for smooth insertion of both TRAVAN and non-TRAVAN cartridges – its unique design prevents dust from entering drive!
- Full-function backup and restore software for Windows and Windows 95 included

TD-1600/3200 SPECIFICATIONS

	TD-S1600 Internal	TD-S3200 Internal	TD-P3200 External
Maximum Capacity	1.6 GB (2:1 compression)	3.2 GB (2:1 compression)	3.2 GB (2:1 compression)
Native Capacity	800 MB	1.6 GB	1.6 GB
Backup Speed	9.5 MB/min.	19 MB/min.	19 MB/min.
Data Transfer Rate	500Kbps/1Mbps	1 Mbps/2Mbps w/accel card	2 Mbps
Recording Method	Serpentine	Serpentine	Serpentine
Recording Format	QIC-3010-MC	QIC-3020-MC	QIC-3020-MC
Interface	Floppy Disk	Floppy Disk	Parallel Port
Power Source	DC 5V, DC 12V	DC 5V, DC 12V	AC Adapter 120V
MTBF	100,000 hours	150,000 hours	150,000 hours
Size W x H x D	4" x 1" x 5.9"	4" x 1" x 5.9"	5.3" x 1.4" x 9.3"
Weight	0.88 lbs.	0.88 lbs.	2.29 lbs. (w/o A/C adapter)
Operating Temp.	10° C to 40° C	10° C to 40° C	10° C to 40° C

AIWA AMERICA, INC.
Headquarters
800 Corporate Drive
Mahwah, NJ 07430
Tel: (201) 512-3606
Fax: (201) 512-3704

AIWA AMERICA, INC.
California Office:
19850 East Business
Parkway
Walnut, CA
91789-2838
Tel: (909) 468-5690
Fax: (909) 468-1810

**AIWA Data Products
Services, Inc.:**
6500 East Rogers Circle
Boca Raton, FL
33487-1612
Tel: (561) 989-3440
Fax: (561) 997-6202

AIWA Singapore LTD:
A Division of AIWA
Singapore LTD.,
2 Alexandra Road,
#02-01, Delta House,
Singapore 0315
Tel: 65-276-7188
Fax: 65-276-6800

AIWA (UK) LTD.:
Unit 5,
Heathrow Summit
Centre,
Skyport Drive,
West Drayton,
Middlesex
UB7 0LY, U.K.
Tel: 44-181-897-7000
Fax: 44-181-564-9446

©1995 by AIWA America, CORE Engineering, Inc. and Hot Plug are registered trademarks or trademarks of AIWA CO., LTD. Others referenced are the property of their respective owners. Specifications and conditions are subject to change without notification.