iomega ™ ®

Affordable personal storage to organize, move and backup your stuff...
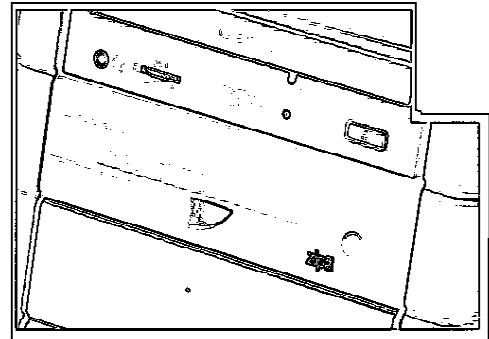
...anywhere

Zip drive is 3 drives in one:

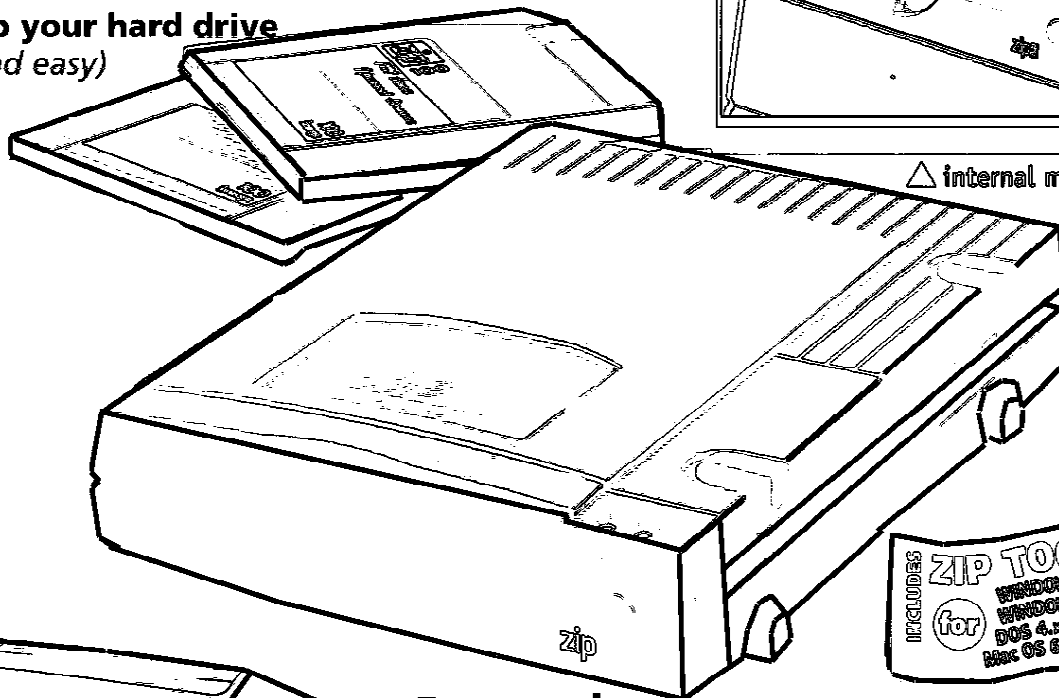**Expand your hard drive without limits**
(100 MB at a time)

Take it with you
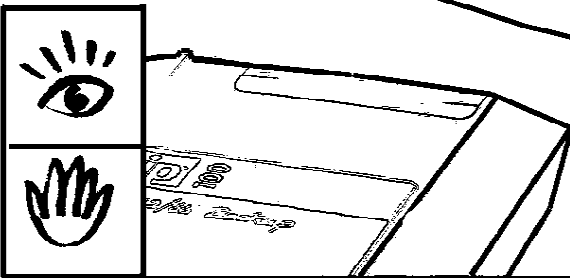*(Zip drive and disks are portable)*

Backup your hard drive
(fast and easy)

△ internal model

ZIP TOOLS
INCLUDES for WINDOWS 95 WINDOWS 3.x DOS 4.x or higher Mac OS 6.0 or higher

External Model

Expand your hard drive without limits
Increase your storage quickly, easily and economically – as you need it. With 100MB Zip disks you can add as many disks as you need. And if you're using compression software, you can keep up to 200MB of your stuff on a single Zip disk.

Hard drive upgrade

Holds the stuff you need for work or play
Great for things like multi-media, software applications, presentations, financial data, graphics, music, scans, spreadsheets and games. Your perfect companion as you travel the information superhighway.

Helpful software
Zip tools helps you organize, track and find all your stuff quickly and easily. It will catalog all your files on all your Zip disks, temporarily install Zip drive on other computers and secure confidential files using password protection. Zip tools provides useful software to help you manage your information.

Portable files

The newest, smallest, most portable drive
The best way to move your information – Zip drive and disks are small, light and convenient. Zip drive weighs about 1 pound and fits easily in your hand, bag or briefcase.

Fast, easy and familiar
Zip drive works like your hard drive on a Macintosh or a PC. You already know how to use it. Launch and run files and applications directly from the drive.

Fast, easy backup

Zip drive is available in two models – SCSI and parallel port
The SCSI model of Zip drive is available in either external or internal versions; giving you the flexibility of portability or the convenience of installation into your computer. The SCSI internal model installs easily in any 5 1/4" drive bay and connects to the included Zip zoom scsi accelerator card.

The Zip drive parallel port model connects directly to your parallel port and includes a printer pass-through feature that allows you to use either your Zip drive or your printer.

iomega ® **...for all your stuff**

Zip disks can hold all your stuff

They're inexpensive, reliable and ready to help you get organized. Use as many disks as you need. Zip tools™ software will help you keep track of it all. Work Stuff. Home Stuff. School Stuff. Play Stuff.

Use Zip disks to:

- **Expand the storage** of your computer – quickly and easily – 100MB at a time
- **Move** your work easily to different locations and computers
- Backup **quickly and easily**
- Create a multimedia library
- Store large scanned or downloaded files
- Take work home or on the road with you
- Use one disk per account, project or client
- **Archive** old files and e-mail
- Share large files with co-workers, friends and service bureaus
- Keep finances and business records **safe and secure**
- Give your kids disks for school work and **other stuff**
- Save absolutely anything you don't want to throw away
- **Collect stuff** from on-line services without filling up your hard drive
- Consolidate 70 floppies onto a single Zip disk
- **Five disks should get you started**

Zip tools software makes organizing your stuff easy

Stop fumbling through piles of disks to find a particular file. Let your Zip tools software do it for you. Its cataloging feature tracks all your files on all your Zip disks. You can find any file quickly by simply searching the catalog.

Keep confidential information confidential. Zip tools lets you password protect any of your Zip disks. That way you can keep sensitive information safe.

Express "check-in" your Zip drive when you travel. Zip guest lets you quickly use your Zip drive temporarily on anyone's computer. This makes moving large amounts of your information a breeze.

Zip tools software is easy to use and helps to organize, move, save and transport all your computer stuff.

Zip drive sits vertically or horizontally – whatever works best for you. And, it's handy see-through window gives you quick visual access to the current disk you're using.

At about 1 pound total weight for disk and drive, Zip drive is light and easy to carry with you – wherever you go!

Zip accessories
- 100MB Zip disks
- Zip zoom scsi accelerator card - use with Zip scsi model for maximum performance on your PC
- Zip card PCMCIA adapter card - use with Zip scsi model for maximum performance on your notebook computer
- Zip travel cases
- Zip caddy disk organizer
- Extra cables and power supplies
- OS/2 software

Specifications*
Unlimited capacity
uses 100MB Zip disks

Fast - use it like your hard drive
Average seek time:
- 29 milliseconds
Sustained transfer rate:
- 0.79MB/sec. minimum
- 1.40MB/sec. maximum
Typical throughput:
- up to 60MB/minute (SCSI)
- up to 20MB/minute (parallel)

Portable
- fits in your hand (7.10" x 5.35" x 1.47")
- weighs about 1 pound

Quiet & energy efficient
- uses unique Iomega drive technology for quiet operation
- automatic low-power mode uses less energy

Iomega quality
- dependable Zip disks and Zip drive withstand the rigors of travel and heavy use
- limited lifetime warranty on Zip disks
- one-year warranty on Zip drive

* All specifications are subject to change and depend upon your system

100 drive Zip™

For information call 1-800-my stuff

Mom

Rent Proposal

Scans

personal finances

sounds

personal projects

Back up

Recipies

rentations

inventory

i

Zip™ drive is the easiest and most economical way to expand your hard drive, move your files and backup
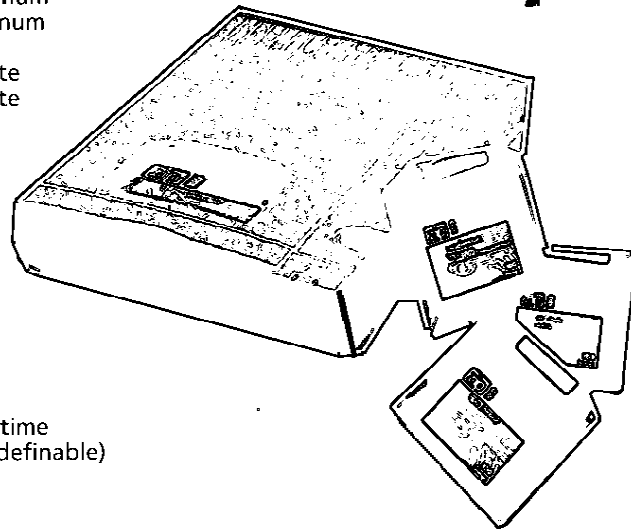
Unlimited storage on removable 100MB disks

Compact, light and portable — use it at home, in the office, on the road, anywhere

Fast and familiar — use it like your hard drive

Easy plug-and-go setup and operation

Zip tools software that helps you track, organize, and find everything

The 100MB floppy for the multimedia age!

Performance

Average seek time: 100MB disks	29 milliseconds
Sustained transfer rate	1.40MB/sec. maximum
	0.79MB/sec. minimum
Typical throughput	
SCSI model	up to 60MB/minute
parallel port model	up to 25MB/minute
Rotational speed	2945 RPM
Average start/stop time	3 seconds
Long format time (surface verify)	10 minutes
Short format time	10 seconds
Buffer size	32K

Reliability and Service

MTBF	100,000 hours
Service life	5 years
Bit error rate	1 in 10^{12}
Disk drop height/shock tolerance	8ft/1000Gs
Disk estimated shelf life	10 years
Warranty — drive/media	1 year/limited lifetime
Automatic sleep mode	15 minutes (user-definable)

General

Disk storage capacity	Uses 100MB disks
Operating system compatibility	Windows 95, Windows 3.x, DOS, Mac OS, OS/2 and Windows NT
Interface	SCSI-II, parallel port, and SCSI insider models available
Connections	
External	two 25-pin (allows for pass-through)
Internal	50-pin ribbon
Power requirements	5V, 1 amp continuous, 1.7 amp peak
Acoustical noise (operating)	less than 32 dBA
SCSI termination	on board, switchable
Dimensions (l x w x h)	
External	7.10" x 5.35" x 1.47"
	(180.3mm x 135.9mm x 37.3mm)
Internal	6.44" x 3.99" x 1.0"
	(163.6mm x 101.4mm x 25.4mm)
Weight	
External	1.05 lbs (476.3 grams)
Internal	13.2 oz (374.2 grams)
Read/write protection	via software (optional password protection)

Hard drive upgrade

Portable files

Fast, easy backup

Part Numbers:

SCSI external model:	10011
Parallel Port model:	10012
SCSI Insider:	10341

Operating Conditions

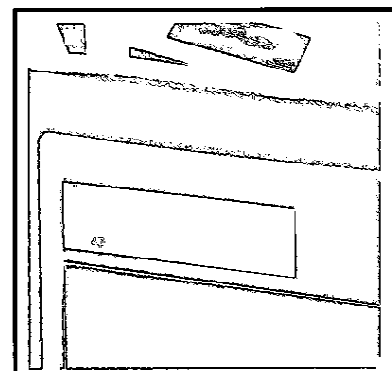|	
Temperature:	
Operating	10° to 32° C
Storage	-22° to 52° C
Shipping	-40° to 60° C
Relative humidity (non-condensing)	
Operating	10% to 80%
Non-operating	10% to 90%
Vibration	
Operational	0.7 @ 5-17 Hz, 0.25g @ 17-500 Hz
Non-operational	5g @ 60-500Hz, 2g @ 27-60 Hz, 1.3g @ 5-27 Hz
Shock @ 11ms duration 1/2 sine wave	
Operational	7g
Non-operational	100g
Altitude (operating)	10,000 feet maximum (3,048m)
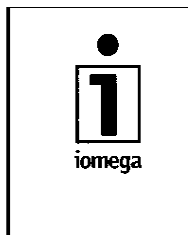
* All specifications are subject to change and depend on your system.

▲ Internal model

iomega