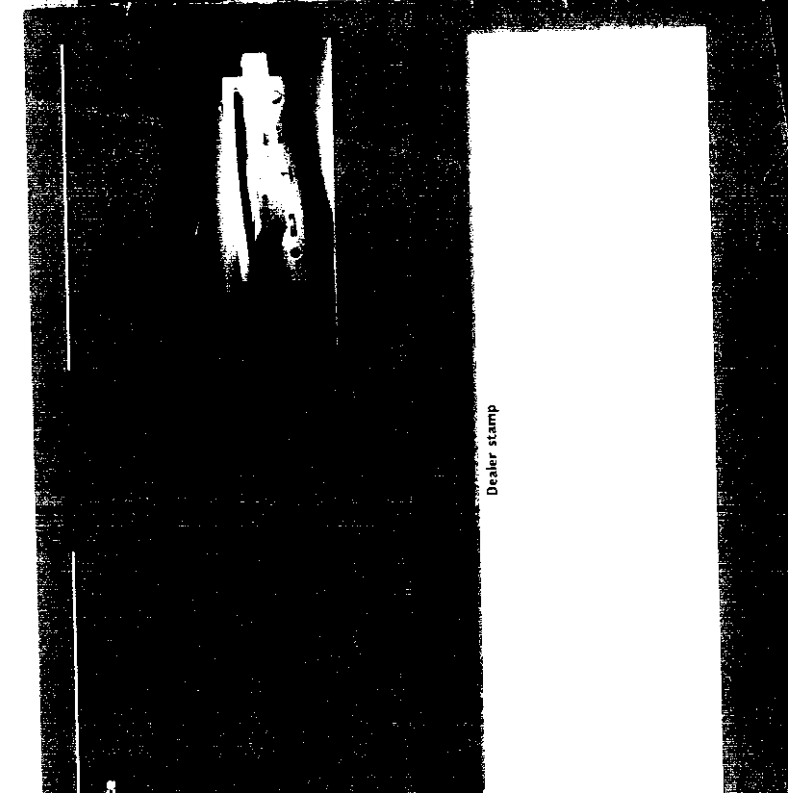


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Let's make things better

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make things better.

Dealer stamp

IM includes Adapted Direct CD software for disc and drop file transfer to the CD-ReWritable drive.

With up to 650MB of storage capacity, you will be hard-pressed to fill a CD.

CD-RW discs are re-writable. Once recorded they can be used in a MultiRead CD-ROM and DVD-ROM drives. For spontaneous write-once CD-R discs, usable in standard CD-ROM players and CD-RW drives, are ideal for data exchange and audio applications.

The Philips CD-ReWritable drive is a CD-Recorder, CD-ROM drive and a backup/synergy device all in one at only a fraction of the cost of the separate components.

CD-R and CD-RW discs will keep data safe for decades.

And the drive's Running Optimal Power Control technology ensures accurate writing/reading, even on discs with dust and fingerprints.

As the inventor of CD technology and market leader in CD-Recordable and CD-ReWritable products, Philips has a wealth of experience invested in the CD-ReWritable drive. This experience is your guarantee of satisfaction.

Philips CD-ReWritable drive writes on:

Non-optical	Data interchange CD file creation Archiving	Personal storage hard disk extension Backup
Discs can be read by:		
CD-ROM drives	✓	MultiRead
CD-Recordable drives	✓	MultiRead
CD-ReWritable drives	✓	✓
CD-Audio players	✓	MultiRead
Video CD players	✓	—
DVD-ROM drives	MultiRead	✓
DVD-Video players	—	✓
✓ = OK	— = not recommended	MultiRead = Only in MultiRead compatible drives

• Distribute updates of large files from a central point or head office. The possibilities go on and on.

• Create low cost, direct access archives of essential files, and much, much more.

• Make back-up duplicates quickly without having to use lots of diskettes.

• Free hard disk space by storing and updating files on CD-RW.

• Back-up Internet files for your own use (subject to applicable copyright regulations).

• Simply drag and drop your files to the CD-Recordable Disc Drive as you would to hard disk or floppy.

• Record your own programmes and videos on CD-R.

• Produce demos and master CDs.

• Make multi-media presentations on CD-R.

• Record and store photos on CD-R after scanning in, and much, much more.

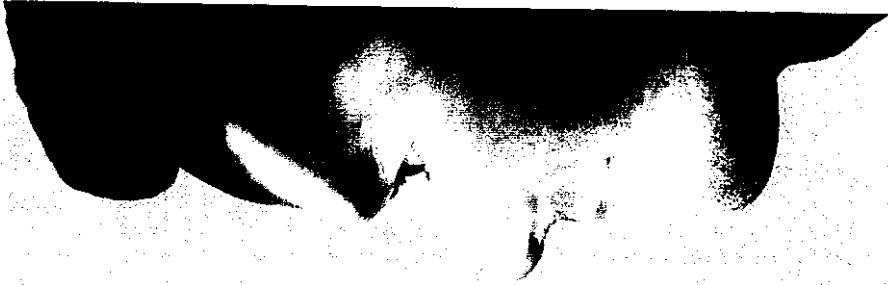
• Exchange artwork and CAD/CAM files with business contacts.

He uses his computer system for on-line research into actors, directors and films, to keep records of his film budgets and people involved in the project, keeping in touch with them by e-mail. He's been looking for a way to store clips of his short films and to develop an updatable "visual resume" to send to prospective producers. Now, with the Philips CD-ReWritable Drive, at last he's able to demonstrate his talents in the most convenient way possible.

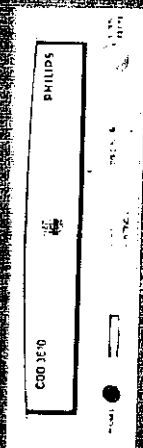
Michael runs his architecture business from his home and his PC is integral to his work - both for designing and keeping business records. Not surprisingly, he has the latest, fastest PC you can buy. And with the Philips CD-ReWritable Drive, now he has the ability to keep all that vital design and business data safely and conveniently in high quality CD format, with high speed access for updating.

Robert is both a marine biologist and a painter, and the number crunching he does eats the megabytes. In his PC you'll find everything from details of ocean tides to marine life migration patterns. He has a web site to help sell his paintings and visits "animal" sites on the Internet that have video clips, whale sounds and so on. It all adds up to a lot of data that he'd love to download, store and share with friends worldwide. And now, at last, it's possible with power, capacity and versatility the Philips CD-ReWritable Drive gives him.

Charlie is a graduate film student who spends most of his free time working with friends on film and music video projects. He is also working on a video collage of his life to send to his family overseas.



Now you can record your world and share it,
quickly and simply on a Compact Disc.



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