

Get in on all of the POWER of Data - Windows NOW for only \$59.95

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SPECIAL OFFER

If you order Data - Windows before November 1, 1990, you will receive a coupon to get the Data - Merger ABSOLUTELY FREE!! (a \$19.95 value)

With Data - Merger you will be able to put any Data - Windows expression right into your letters and documents for mail merging. Select which records to print documents for with conditional expressions. All of the features of Data - Windows output for any letter or document! WHAT POWER!!

Alpha Software Technologies

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Attention!! Attention!!

Attention ALL COCO users! It's finally here, the package you've all been waiting for!
Alpha Software Technologies Proudly Presents. . .

DATA - WINDOWS

User Definable Fields

Define all of your own data fields for YOUR application!

Output Expressions

Expressions, instead of just data fields, can be used for any output operations. Most BASIC-like expressions are valid.

Example: (quantity * unitcost) * .07

Unlimited number of key fields

Any field can be used as a key. There is no limit to how many fields can be used as a key. A separate file is used as an index for each key field.

Automatic sorting by any key field (FAST!)

Data - Window's indexing system uses the popular B-tree data structure for fast retrieval and automatic sorting. Data is always sorted by ALL key fields simultaneously.

Searching by any key field (FAST!)

It is possible to search for records by any key field. This search is super FAST due to the B-tree indexing scheme.

Record Browsing (sorted by ANY key field)

Browsing through records is possible with the arrow keys and from menu options. The B-tree indexing scheme allows record browsing to be sorted by ANY key field!

User definable data windows (database views)

A database is viewed through a special "data window". The data window is a user defined view into the database data. These make accessing the data attractive and user-friendly. Define text fields, input fields and output expressions.

User definable field edits

The "data windows" allow the user to define exactly how the data will look when input or output. This makes data validation easy.

Import/export/merge capability

The ability to import/export data from simple text files allows Data - Windows to communicate with other programs. The merge capability allows data to be easily transferred from one database to another.

Cut/copy/paste capability

Cut/copy/paste capability makes the communication between databases even easier. Cut records from one database and paste them in another!

Conditional printing capabilities

Determine if records should be printed (on reports or labels) with conditional expressions. Most BASIC like IF statement expressions are valid.

Example: (quantity * unitcost) > 500.00 OR rate < 200

Full report generation with conditional printing

Report generation capabilities including output expressions, output editing, multi-line output records, multiple break fields (sub-totals), multiple total fields, and conditional printing.

Full mailing label generation with conditional printing

Mailing label capabilities including output expressions, output editing, and conditional printing.

Multi - Vue interface makes it easy to use

Makes complete use of the Multi - Vue environment, but does not require it to run. If Multi - Vue is not present, All Multi - Vue functionality is duplicated in text mode.

Ready-to-run

Comes with pre-setup databases for a Rolodex, Magazine library, Video tape library, Home inventory manager, and Medical/insurance database.

Software support

We are distributing the DB9-90 file specifications (format used for Data - Windows files) freely. This will promote the growth of products that use this file format standard. We are hoping to make DB9-90 the new database standard for OS9. We will also be providing a programmer interface to the databases for even speedier development.

Growth

Data - Windows is only one part of a planned complete system of software using the DB9-90 format. Currently in the works are:

Data - Merge

A utility for using Data - Windows databases (DB9-90 format) inside of documents for mail-merging.

Data - Developer

A toolkit for developing applications that use the DB9-90 file format specifications. Included will be assembly language, C, and BASIC09 interfaces to DB9-90 databases.

Data - App

A utility for creating Data - Windows stand-alone applications without programming. Develop the system under Data - Windows, then use Data - App to make it a complete stand-alone program that can be uploaded, shared, and even sold!

Data - Forms

A system for creating and printing user definable forms from Data - Windows databases. Use Data - Windows to enter the data, use Data - Forms to print the forms.