TWELVE MFN GALLERY BLOG ABOUT INTERESTS

• The Deltagold Computer •

The Story

A few years back I was out looking around at a friend's property and amongst a plethora of old computer systems I found this. it looked to be in very good condition and after plugging it in the screen prompted me to enter a system disk, so it appeared to be in working order, so I brought it home. I thought I'd search it up on eBay so get a quick estimate of how much it's worth, but to my surprise there was no results, so I promptly looked it up on google next. Amongst Delta Airlines' gold card memberships I found but one useful result, this single entry on thepemuseum.net for the DeltaGold Elite II which appears to be missing a lot of data.

I thought this to be very strange, as this computer clearly exists, it even shows an Elite model in the photo, and I have one sitting right next to me, so whats the deal? It was at this moment that I made it my goal to find out exactly what is this computer and what happened to this company.



Research

After looking a little deeper I found a few more leads, such as an article from 1987 on the 3 main models available and this article from 1989 that explains how they will shift manufacturing over the the BF Goodrich complex in akron, which according to this and this, doesn't appear to have ever happened. This post on deskthority shows that some people actually do own the same keyboard as me, and I've even seen two for sale over the years four around \$400 each. Some forum posts also show that at least three other people out there owned a deltagold at one point, but I've never seen a post about a system besides the Elite. Looking deeper I eventually found two videos from someone that currently owns an Elite, though they didn't know too much about it's history or the company. An Elite can even be seen in this music video for queen's invisible man.

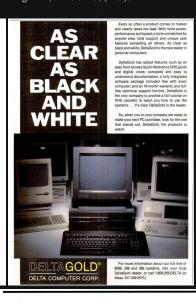
It was around this point in time that I discovered the library that is google books, and found a lot of computer magazines from the time period containing advertisements for Deltagold, most of which can be seen below. These articles contained the only two photos so far of the prestive and the premier, and eludes to a few more models that may exist. Below is a list of what we know so far about what they made:

- Deltagold Elite 1987, \$1195, switchable 4.77/10MHz 8088 licensed clone, 512k ram expandable to 768k, 4 expansion slots, two 5.25" 360k diskette drives, 12" monochrome monitor, external clock
- Deltagold Prestige 1987, \$1995, switchable 6/10MHz 8088, 512k ram expandable to 1Mb, 3 or 6 expansion slots (conflicting evidence, most likely 6), one 5.25" 1.2Mb diskette drive, 12" monochrome monitor, external clock, front lock
- Deltagold Premier 1987, \$4995, switchable 8/16MHz 80386, 1mb ram, 8 expansion slots, 40Mb hard disk, EGA monitor with adapter, may have clock, front lock. Elite & Prestige come with integrated software package (spreadsheet, word processor, database), All three models come with MS-DOS 3.2 and GW Basic.
- Sprint Portable 88 1988, Laptop, 7.7 pounds, two 3.5" diskette drives, 640k ram, serial, parallel, and game por video output.
- Voyager 88 1988, 4.77/10MHz 8088, 640k ram, two 3.5" diskette drives, LCD screen, available with 20Mb h

- Voyager 286 1988, 10MHz 80286, 640k ram, two 3.5" diskette drives, LCD screen, available with 20Mb hard disk. Unable to find any images of the portable computers
- Deltagold Elite II 1988
- Deltagold Prestige II 1988
- DG-630 1988
- Samsung Model A 1987, \$1995, 80286, 8 expansion slots, 12" monochrome monitor, graphics adapter, intergrated software package, both samsung computers sold under Delta Computer Corp. in the U.S.
- Samsung model TX 1987, \$1095, 8088-2, 6 expansion slots, 640k ram, two 5.25" disk drives, 12" monochrome monitor, graphics adapter, intergrated software package; second version available with colour monitor for \$1395, third version with a 20Mb hard disk for \$1595

A few other notable things are:

- "Support package" Instructional VHS, Deltagold GoldDesk (Emulates a graphical mac-style interface with mouse functions), 18 momth warranty, package may have come with the first line of the Deltagolds
- GEM/3 Desktop 1989, from Digital Research Inc, graphical interface rebranded as DG/Desk, bundled with Deltagold line.
- DR DOS 1989, from DRI, rebranded as DG/DOS, intended to be included in ROM in their next generation of PCs, bundled with Deltagold line.
- 18 month warranty on Deltagold Computers, toll-free line: 1-800-255-DELTA
- P.O. Box 809, 260 Forbes Blvd, Mansfield, MA 02048; (617)339-5575. Verified from three sources.
- 300 N. Continental Blvd, suite 200, El Segundo, CA 90245; (213)322-4222



Delta Debuts IBM-Standard Computer Trio

By Edward Warner

A line of IBM-standard personal

A line of IBM-standard personal computers, one based on the Intel Corp. 80386 microprocessor, debuted last week from Delta Computer Corp.

The three-machine line, which ships this month, is notable for its colors — charcoal black with gray and gold details — and for the training video-tape included with each system, the commany said.

the company said.

The low-end \$1,195 Elite
system, based on the Intel 8088system, based on the Intel 8088-I microprocessor, comes with 512K of RAM expandable to 768K on the motherboard, four expansion slots, two 5½-inch, 360K diskette drives, and a 12-inch monochrome monitor, the company said. Next in line is the PC AT-compatible Prestige, priced at Compatible Prestige, priced at TAM Prestige, priced at TAM Prestige, priced at the present of the present of the present of the present of the present the present of the present of the present the present of the present of the present of the time of the present of the present of the present of the time of the present of the present of the present of the time of the present of the present of the present of the present of the time of the present of the prese

inch, 1.2-megabyte diskette drive, as well as a 12-inch

monochrome monitor, according to Delta Computer.

At the top of the Delta PC line, the \$4.959 Fremier incorporates the 80386 chip, I megabyte of RAM, eight expansion slots, an EGA monitor and adapter, and a 40-megabyte hard disk.

Delta Computer's Connection, an integrated software package that contains a spread-sheet, word processor, and database, is included with the Elite and Prestige, while all three models come with Microsoft's MS-DOS 3.2 and GW Basic, the company said.

Delta Computer Corp., 260
Porbes Blvd., Mansfield, MA 02048; (617) 339-5575.



Delta Is Bundling DR DOS With Delta Gold Line of PCs

The Power of DeltaGold Computers

Delta Computer Corp. recently began bundling DR DOS from Digital Research Inc. with its Delta Gold line of personal

computers.
Under Delta's agreement with DRI, the company is permitted to bundle DR DOS with other PC models as well.
DR DOS is a DOS-compatible single-user operating system that can execute from ROM or

RAM. Delta's package includes DR DOS on disk, complete

The Support & Reliability of

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documentation, and DRI's GEM/3 Desktop, a graphical operating system interface. Delta will market DR DOS and GEM/3 Desktop under the names DC/100 San DG/10-8k, and Delta plans to include DG/100 Sin ROM in its next generation of PCs. Delta Computer Corp., 300 N. Continental Blvd., Suite 200, El Segundo, CA 90245; (213) 322-4222. — Bob Ponting

- Bob Ponting

Delta Announces PC-Compatible Product Line

Delta Computer Corp. recently intro-duced a broad line of IBM PC-compati-

The 8088-based Sprint Portable 88 is a 7.7-pound laptop with two 3½-inch floppy disk drives, 640K of RAM, serial and parallel ports, a game port, and an external video output.

The Voyager series of portables includes the Voyager 88, which runs at 4.77 or 10 MHz, and the Voyager 286, a 10-MHz AT compatible. Both include dual 3½-inch floppies, LCD screens, and 640K of RAM. Both are also available with a 20-megabyte hard disk drive.

The Deltagold II computers feature interchangeable chassis and motherboards. The new series lets users upgrade from the Elite II to the Prestige II, an AT clone that runs at 8 or 12 MHz. Both computers are shipped with 512K of RAM. The Prestige II features EGA on the motherboard. The computers have two serial ports and one parallel port.

Delta also announced the DG-630, a clone of the IBM Model 30. The DG-630

runs at 8 and 9.6 MHz. It has 256K of RAM upgradable to 640K and can support two floppy drives and one hard drive. MCGA-compatible graphics, including a Hercules mode, round out the offering, which the company said would

be the first in a PS/2-compatible line. No information on pricing or availability was provided by Delta.

Delta Computer Corp., P.O. Box 809, 260 Forbes Blvd., Mansfield, MA 02048; (617) 339-5575.





