

THE FIRST SECURE
COMPUTER WORKSTATION

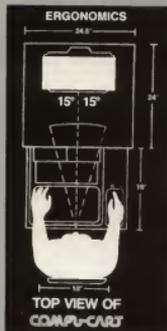


COMPU-CART[®]

Patent Pending

ERGONOMICALLY DESIGNED

The Compuart is the first ergonomically designed Computer Workstation that is not only adjustable vertically and horizontally at the keyboard level, but also mobile. Adjustability is the key to a truly ergonomic computer workstation. This means that the computer workstation will conform to the physical requirements of the user and not expect the user to compromise his reach, posture, focus, and field of view.



The Compuart encourages comfortable posture position and places the work in the normal line of sight eliminating the need for fatiguing "tennis match" spectator neck movements. The pitch of the work may be adjusted by simply moving the keyboard horizontally. This movement further adjusts the focal length to the video display and minimizes the eye strain associated with fixed focal lengths. The Compuart is the most efficient, and among the most flexible and therefore the most comfortable computer workstation. Your Compuart will be a wise and long lasting investment.

Below: The Compuart model #001 in English Oak with the IBM Personal Computer. (The special graphic effects serve to demonstrate the Compuart's exclusive ergonomic design.)



WORD PROCESSING WORK STATIONS

The CompuCart is the first word processing workstation that fits well into any existing environment. It provides the necessary storage and position for the hardware and keeps the equipment from being an "octopus" on your desk. Since the CompuCart is Mobile and compact it allows the wordprocessing system to be used in

multiple locations. This further allows most wordprocessors to be used for multiple tasks and for communications and terminal emulation. Therefore the CompuCart provides space efficiency, hardware and software security, and user comfort to optimize your investment in word processing.

Below: The IBM Displaywriter and High Speed letter quality printer with sheet feed, CompuCart Model # 002 and CompuCart Model #004 Printer Cart, in Almond.



Below: CompuCart Model #001 in Walnut, easily relocated, showing vented back for cooling.



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COMPUTER WORKSTATIONS

LEFT: The Apple Computer LISA in Computer Model #002, in Natural Oak.

Right The IBM 8775 Terminal in the Compuart Model #002 in Walnut. (This is also the Compuart Model for the IBM 3101, 5200 series, 3270 series terminals and Most Other terminals from DEC, Data General, Hewlett Packard, Texas Instruments, Wang, and others).

The Compuart is the first mobile computer workstation for terminals as well as for microcomputers. The Compuart allows the terminal keyboard and display to be secured giving additional physical security and a required redundancy to password and access codes. This will allow the user to leave the terminal on, when required by the system, without encouraging system security breach when the user is away. The Compuart's compact size (about 4 sq. ft. floor space) allows the terminal to blend easily into any environment. (Most typewriter returns are totally inadequate.)

The Compuart also provides additional secured storage for high speed modems or other peripheral equipment at the workstation. Designed to work with your existing furniture, the Compuart is the only secure, comfortable and efficient computer workstation.



SECURELY TOGETHER

Left: The IBM Personal Computer system including printer securely stored with optional flip up worksurfaces. Model # 001, in Natural Oak.

Center: The Compucart Model #003 in English Oak securing an American Bell, Teletype #43 Teleprinter.

Right: The Digital Equipment Rainbow in the Compucart Model #002, in Walnut.

The Compucart is the first secure computer workstation. By returning the computer to the closed position and closing the doors, the user simply rolls down the double walled tambour door and locks the entire workstation with one key. This secures both the hardware and the software and the valuable data and files. Since security is an increasingly important consideration from both

the casual, curious interloper and the intentioned thief, the Compucart should be required in any setting where proprietary information or access to the computer is exposed to risk. Security is the responsibility of management and the user; Compucart provides the physical security that will keep both your hardware and software Securely Together.



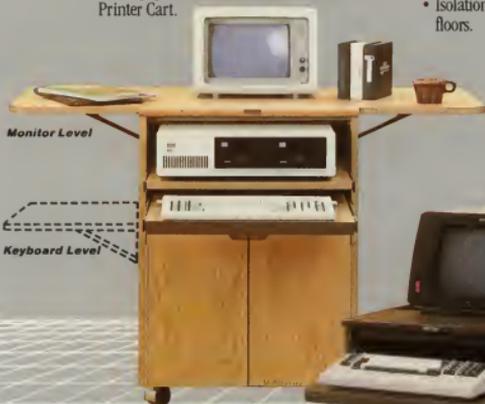
OPTIONS

The Compucart is available in four models, 001, 002, 003, 004 and four finishes: Natural Oak, English Oak, Walnut, and Almond.

We further offer a few interesting options:

- A Flip-up worksurface, Right or Left side. Monitor or keyboard level
- A tilting video display shelf for non-tilting displays.
- A wire paper catch basket for the model #004 Printer Cart.

- A drawer 2" depth for the model #004 Printer Cart for print wheels, ribbons, and other printer accessories.
- A side mounted 8" handle in Aluminum or Bronze, RH or LH.
- A circuit-protected multioutlet power strip (with or without surge protection and an illuminated remote control switch for powering up the entire system).
- An additional pull-out shelf for matrix printers.
- Isolation mount caster base for irregular floors.



Left: Compucart Model #001 with Flip-up worksurfaces, in Natural Oak.

CENTER: Terminal workstation with IBM 3270 Terminal and space for Personal Computer Enhancement, Compucart Model #002 in Walnut.

Right: Compucart Model #003 in English Oak for Teleprinters including the American Bell, Teletype Model # 43 shown.

COMPU-CART®

Price .50 2593

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Products of Versa Tec Corporation

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THE FIRST SECURE COMPUTER WORKSTATION



Model #002 in Walnut
DEC Rainbow 100



Model #001 in Almond
Victor 9000



Model #002 in Natural Oak
Apple Lisa



Compucart Model #001 in English
Oak with the Texas Instrument's
Professional Computer.



Compucart Model #002 and
Printer Cart Model #004 in Almond
with IBM Displaywriter and Printer.

The Compucart holds your PC monitor, keyboard, disk drives, printer, expansion chassis, software and manuals. You lock them safely away with your personal key! Its adjustable design accepts most PC systems, takes only 4 sq. feet of floorspace, and rolls easily wherever needed. Three models in four tasteful colors.

*For the executive who may choose,
Compucart is the obvious choice.*



Model #001 in English Oak with
IBM PC XT and expansion chassis
and IBM Printer.

COMPU-CART®

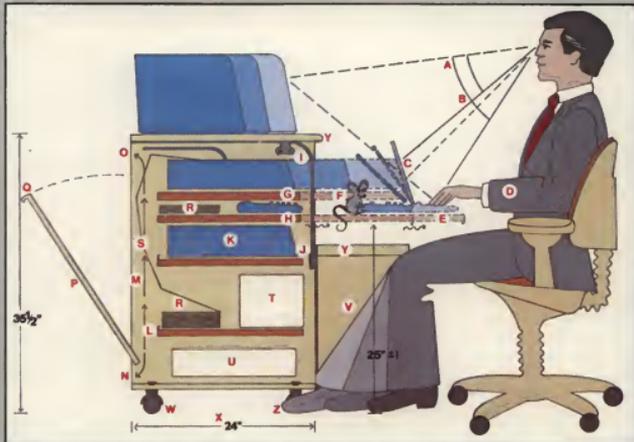
WHY THE FORTUNE 500 COMPANIES ARE CHOOSING COMPU CART

Compu cart

Model #001 Features:

- (A) Variable focal length (18" to 48")
- (B) Line-of-sight workstation
- (C) Variable-pitch aaseel location
- (D) Adjustable typing height (25" ± 1")
- (E) Horizontally adjustable keyboard with 2 stops
- (F) Non-keyboard entry device (or, digitizing tablet location)

- (G) Systems unit, plotter or dot matrix printer shell (¼ extension). Acts as acoustic enclosure for printer.
- (H) Keyboard shell with greaseless ball-bearing electronic chassis slides (full extension)
- (I) Single lock secures entire cart
- (J) Tough double-walled PVC roll-down tambour door
- (K) Alternate systems unit or expansion chassis or other peripherals shell (adjustable)
- (L) Vinyl chase guard to prevent stored items from being pushed into chase
- (M) Ventilation & wiring chase
- (N) Convection cooling
- (O) Warm air exhaust & cabling access
- (P) Rear swing-down door for complete cabling access
- (Q) Vinyl tend-off to prevent blocking of air intake and exhaust. Also provides cable strain relief
- (R) Paper storage location for continuous-form printer paper
- (S) Paper path
- (T) Secure & adjustable storage for software packs and manuals
- (U) Storage for high-speed modem, communications device, or other peripherals
- (V) Adjustable knee space horizontally and vertically
- (W) 23½" twin-wheel casters for mobility — roll it where you need it
- (X) Compact size: small "footprint": approximately 4 sq. ft. floor space
- (Y) Soft rounded edges, with natural wood trim
- (Z) Toe space



Note: Compu cart XL includes:
rear door lock, switched electrical outlet, and cable-control system

SECURITY: The Compu cart is the first computer workstation to provide security for both the hardware and software. Simply return the keyboard to the closed position, close the doors and roll down the double walled tambour door and one key locks it all up.

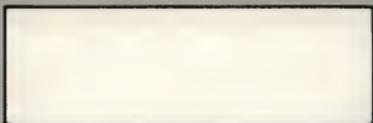
ADJUSTABILITY: The keyboard and the focal distance to the display are adjustable to suit the individual needs of each user. The user simply places the work directly behind the keyboard and in front of the display in the normal line of sight virtually eliminating unnecessary reach and head/neck movement.

MOBILITY: Since the Compu cart is on four twin wheel casters, you may move the computer/terminal from place to place to take advantage of the multi-tasking abilities of the hardware.

**Compu cart Model #002
in Almond, with IBM
3270 terminal with
Personal Computer
option and high-speed
modem.**

**Compu cart Model #001
in English Oak with IBM
PC secured.**

For More Information, Contact Dealer Below.



COMPU-CART

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