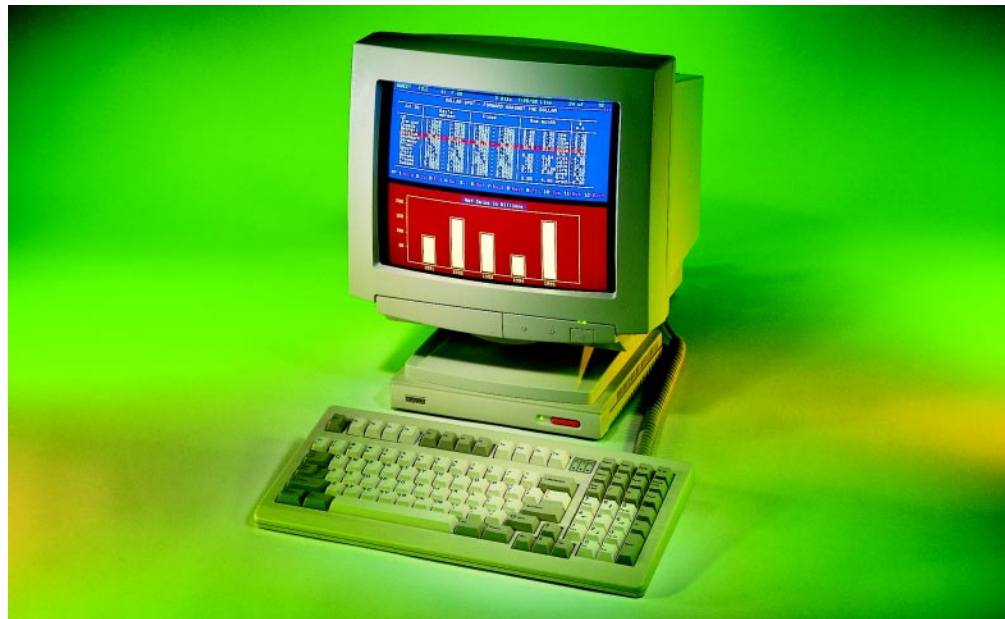


Colorizes your existing
monochrome applications

Uses any VGA-color
monitor

Dual-host/Dual-session



COLOR DISPLAY FOR CRITICAL DATA

The ADDS 4000/260lfc video display terminal features 16 foreground and 16 background colors for critical data differentiation on the screen, and supports the display of both color and visual attributes (blink, underline, reverse, etc.) simultaneously—a feature not found on many competitive models.

FLEXIBLE SIZE

The 4000/260lfc can be used with any size VGA color monitor. For example, use a 9" VGA color monitor for customer transaction environments like retail counters, bank teller windows, and hotel and rental car counters, where the 4000/260lfc delivers maximum productivity in less than half the space needed for a standard 14" terminal. Or use our 14" VGA color monitor for environments where color is required, but a small footprint is not.

COMPATIBILITY

The 4000/260lfc is fully compatible with SCO®, UNIX® V.4, XENIX, PICK®, Multiuser DOS and many other operating environments. Its full emulation set includes Wyse WY-60, DEC VT-320, SCO Console, ADDS Viewpoint and 10 others.

CONNECTIVITY

The 4000/260lfc offers additional serial and parallel communications ports to support printers, cash drawers, customer display poles and more. An industry-standard mini-DIN keyboard interface supports wedge-type input devices such as bar code scanners and magnetic stripe readers.

SAVE MONEY TODAY AND TOMORROW

The 4000/260lfc was designed to deliver the lowest cost of ownership in its class:

- Low acquisition costs enable you to stay within budget
- High reliability virtually eliminates downtime
- Extended warranties reduce maintenance and support costs
- Standard keyboards and VGA monitors protect your investment for the future

ETHERNET CONNECTIVITY

Users have the optional ability to access a single telnet session with their ADDS text terminal via our Ethernet Interface Adapter. It's a cost-effective alternative to using a PC to access text-based applications. It also helps protect your investment in terminals as your applications change.

BUILT TO SUIT

Boundless Technologies' "Just in Time" manufacturing techniques allow on-time delivery of any lot size in any configuration. You can select the 4000/260lfc of your choice, with options of keyboards and customized logos or firmware. Whether you choose a standard or customized terminal, your order can be shipped quickly from our ISO 9002-certified manufacturing plant in the U.S.A.

SPECIFICATIONS

ERGONOMICS

Flexible, easy mounting

COLOR FEATURES

Any size VGA color monitor (including 9", 14", 15" and 17")

16 foreground and 16 background colors

18 color palettes

Simultaneous display of both color and visual attributes

DISPLAY FEATURES

Flicker-free 70Hz refresh rate
26, 44 or 49 lines with top and/or bottom status lines

80 or 132 columns

10 pages of memory

Two pages of display, full- or split-screen viewing

Selectable scrolling region

Variable-speed smooth scroll
Double-high, double-wide, and double-high/wide characters

Selectable screen saver

Programmable tab stops

EMULATIONS

SCO Console

Wyse WY-60, WY-50/50+

Wyse WY-350, WY-325

Intecolor 220

DEC VT-320, VT-220, VT-100

TeleVideo TVI-925

ADD5 Viewpoint

PCTerm (925 PC)

AT 386 (UNIX Console)

COMPATIBILITY

SCO, UNIX V.4, XENIX, PICK, DOS and many other operating systems

Most PC extender products

DUAL-HOST SUPPORT

Simultaneous connection and operation with two hosts

Flexible display formats:
26-line alternating or 44-line split-screen

"Hot key" to alternate between hosts

Printer port support for both hosts

ADDITIONAL FEATURES

IBM® PC character set includes standard ASCII, line drawing, national symbols and special graphics symbols

Desk accessories—calculator, calendar, clock, ASCII chart and color palette selection

KEYBOARDS

PC 101-key U.S. English keyboard

Available with PC+ 106-key or ANSI (VT-220 style) keyboards

International PC 101/102, PC+ 106/107, and ANSI keyboard layouts available

Programmable function keys

- 12/24 PFKs for PC 101/102

- 16/32 PFKs for PC+ 106/107

- 20/40 PFKs for ANSI (VT-220 style)

- PC 101, compact style (U.S. English only)

- PC 101, compact style, with integrated magnetic stripe reader (U.S. English only)



(Not to scale)

LANGUAGES / CHARACTER SETS

National or 8-bit PC mapping

30 international language keyboards and character sets: Belgian/Flemish, Bosnian, Croatian, Czech, Danish, Dutch, Finnish, French, French Canadian, German, Greek, Hebrew, Hungarian, Italian, Latin American, Norwegian, Polish, Portuguese, Romanian, Russian, Serbian/Latin, Slovakian, Spanish, Swedish, Swiss/French, Swiss/German, Turkish, U.K. English, U.S. English

COMMUNICATIONS

Full/half duplex, local, block and monitor modes of operation

Serial host port (EIA)

- RS-232C, Main host

- DTE, DB-25 Female or RJ-45 Female

- Up to 115.2K baud

Serial auxiliary port (AUX)

- RS-232C Second Host/Serial Port

- DCE, RJ-45 Female

- Up to 38.4K baud

Parallel printer port (parallel)

- Parallel Printer/Cash Drawer/Parallel Output Device

- IBM PC cable and Centronics®-compatible

OPTIONS

RS-422, current loop

Ethernet (TCP/IP) Interface Adapter-10BaseT

ENVIRONMENTAL

Operating environment

- Temperature: 50° to 104°F (10° to 40°C)

- Altitude: 0 to 20,000 ft (0 to 6,096 m)

- Humidity: 30 to 80% RH, non-condensing

Storage environment

- Temperature: 32° to 122°F (0° to 50°C)

- Humidity: 10 to 95% RH, non-condensing

POWER REQUIREMENTS

Voltage: 110/220 VAC

Frequency: 60/50Hz

Current: 0.5/0.2 amps

EPA ENERGY STAR® "Sleep Mode" (monitor dependent)

PHYSICAL CHARACTERISTICS

Display Unit (14" monitor)

Length: 13.5" 34.3 cm

Width: 15.0" 38.1 cm

Height: 15.5" 39.4 cm

Shipping wt: 32.0lbs 14.5 kg

Logic Controller

Length: 9.75" 24.8 cm

Width: 8.87" 22.5 cm

Height: 1.26" 3.2 cm

Shipping wt: 8.0lbs 3.6 kg

CERTIFICATIONS

UL 1950

CSA Standard 22.2, No. 950

EN60950

FCC Class A

EN 55022 Class B

EPA ENERGY STAR® (controller)

CE Mark

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