TeleVideo 995-65 Terminal

High Performance Terminal With Flexibility



995-65 Key Features

- High-performance, ASCII, ANSI, PC Terminal
- ♦ Exceptional Reliability and Quality
- ◆ *Dual host terminal supporting copy and paste between hosts Concurrent Printing and Processing
- ♦ *Two serial communication ports each supporting 115.2 Kbaud
- Parallel printer port
- Borderless, overscanned video
- ♦ 60- or 80-Hz refresh rates
- ◆ 24, 25, 42, 43, 48 or 49 line display
- Three keyboard choices for ASCII, ANSI and PC terminal personalities
- Best terminal choice for platforms supporting terminals such as UNIX,
 Pick, or Concurrent DOS

- ◆*IBM compatible keyboard interface for wedge type bar code scanner, wand reader, credit card reader, and/or specialized keyboards for point-of-sale and bank teller applications
- *40 KHertz video for excellent readability
- Auto selecting power supply (90-270 VAC)
- Two board design for increased reliability
- ◆ *PS/2 mouse optional Transmitted mouse code easily supported by existing application programs (some software modification required)
- The 995-65 has a power management screen saver to protect the environment and to promote energy conservation
- Low profile enclosure

With the special features the TeleVideo 995-65 terminals provide, you can meet your increased productivity goals into the 21st century. The TeleVideo 995-65 terminal is everything you hoped for and more.

Our philosophy is simple – design a high performance terminal that will provide functionality and increase productivity for many years to come.

Increased productivity – at an affordable price.

For more information, or to arrange a demonstration, call toll free 1-800-345-6050 for a TeleVideo Sales Office or a TeleVideo Authorized Reseller nearest to you.



The Value and Performance Leader in Terminals

^{*}Available only with TeleVideo terminals.

995-65 Specifications

Compatibility/Personalities

ASCII

TVI 905, 910/910+, 912/920, 925, 935, 950, 955, 965, 9065; Wyse 50, 50+, 60, 120, 150; ADDS A2, VP60, Regent 25; Lear Siegler ADM 2, 3A, 5, 31; Data General DG200/100; Hazeltine 1500; IBM 3101, 3151, 3161, QVT 101.

ANSI

DEC VT320/220, 100/52

SCO Console

PC Terminal

PC TERM

Display

CRT

High-resolution, flat, 14-inch, nonglare screen; 60 or 80 Hz refresh rate; green or white phosphor.

Video

Overscan (borderless)

Dual Host

Connection to two hosts, each supporting an independent, nonconcurrent session.

Format (native mode)

80 or 132 columns 24, 25, 42, 43, 48, 49 data lines Selectable status/message line

16 x 16 character cell

Display Memory

Up to 8 pages of dynamically allocatable memory

Character Sets

Resident character sets include ASCII, PC Multinational, DEC Special Graphics, DEC Multinational, ISO Latin, AlphaWindow Icon and Decorations, 13 Resident International Character Sets: U.S., U.K., French, German, Spanish, Norwegian, Danish, Finnish, Italian, Swedish, Swiss/German, Swiss/French and French-Canadian.

Visual Attributes

Selectable character based or embedded (line or page based) Normal, blink, blank, underline, reverse, full and half intensity, double high/double wide characters.

Cursor Attributes

Block, or underline; blinking or steady

Can also be disabled

Power Management Screen Saver User-selectable time-out delays of 10, 20 or 30 minutes

Can also be disabled

Keyboard/Wedge Device Interface

IBM compatible keyboard interface for wedge type bar code scanner, wand reader, credit card and check readers, and specialized keyboards for point-of-sale, bank teller and other applications.

Keyboards

AT keyboard or European AT keyboard with your choice of U.S., U.K., German, French, Spanish, Italian, Danish or Swedish layouts. ASCII: Low profile with twoposition tilt typewriter style with sculptured keycaps. Inclined function key label area. **DEC** style keyboard layout plus dedicated Esc, Backspace, Linefeed and 2 Alt keys. Set-up redefinable Backspace to Delete. 20 function keys, 20 (+20 shifted), programmable by the host or through set-up. Keyboards available in U.S., U.K., German, French, Spanish, Italian, Danish or Swedish layouts.

Mouse

PS/2 mouse optional

Communication

Main (user selectable): com1 (DTE): RS-232, DB-25 female, supports up to 115.2 Kbaud com2: RS-232, DB-9 male, supports up to 115.2 Kbaud Parallel Printer Centronics compatible DB-25 female connector

Parity

Odd, even or none

Word Structure

7- or 8-bit word

Communication Modes

Conversational (full/half duplex), local, block, monitor

Print Capability

Buffered/copy/transparent, bidirectional, secondary and page print

Additional Features

User-friendly windowed set-up menu Smooth scroll

Environmental Specifications

Temperature

Operating:

32° F (0° C) to 113° F (45° C)

Storage:

-40° F (-40° C) to 149° F (65° C)

Relative Humidity

Operating:

10% to 85% noncondensing

Storage:

10% to 85% noncondensing

Power Requirement

90-270 VAC, 47-63 Hz autosensing power supply

Physical

Display Console 12.8"H x 12.8"W x 13"D (32.5 x 32.5 x 33.0 cm) Keyboard AT Keyboard 1.5"H x 18.2"W x 6.5"D (3.9 x 46.2 x 16.5 cm) DEC Style VT-320 1.5"H x 19.5"W x 7.2"D (3.8 x 49.5 x 18.2 cm) ASCII 1.5"H x 17.8"W x 7.2"D $(3.8 \times 45.1 \times 18.2 \text{ cm})$

19 pounds (8.6 kg) **Regulatory Compliance**

FCC Class A, UL, CSA TUV-GS (ZH1/618), VDE 0871B, MPRII (selected models)

Options

RS 422 and current loop

Specifications are subject to change by TeleVideo without notice and are not intended as a guarantee or warranty.

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For more information, contact your nearest TeleVideo regional sales office: California/San Jose 408-954-8333, Illinois/Schaumburg 708-397-5400, Europe/Pacific/Africa/Latin America 408-954-8333

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