

TERMINAL PRODUCTS

Introduction

The Hewlett-Packard Display Terminal Product line started in 1974 with the introduction of the 2640A. Since this time, Hewlett-Packard has introduced a wide range of both alphanumeric and graphics products.

Overview

There are 7 products in the terminal product line. All offer a fundamental level of compatibility and are HP 3000 Data entry (VPLUS) compatible. The products range from low cost block mode alphanumeric terminal (HP2392A) to a high quality color graphics terminal (HP2627).

2392A DISPLAY TERMINAL

Compact is the perfect word for the new HP 2392A. With the display unit taking up just over a cubic foot of space, there's plenty of room for it even on the busiest of desks!

Designed with the most demanding user in mind, the HP 2392A offers character or block mode operation, up to four pages of memory (plus an option of up to four additional pages), smooth scrolling, integrated tilt and swivel, a detachable low-profile keyboard, an optional printer port, data transmission rates up to 19,200 bits-per-second, ANSI* compatibility, and more!

With all these features, the HP 2392A is the lowest priced terminal in its class we've ever made.

2623A GRAPHICS TERMINAL

The HP 2623A brings a fast graphics display and low cost graphics hardcopy to the business, technical and design-oriented user. Operating under a wide range of popular software, the HP 2623A is compatible with both HP and industry standard graphics packages.

2624B DATA ENTRY TERMINAL

Advanced features of the new HP 2624B yield high performance for the data entry operator. Line drawing set, display enhancements and optional character sets create professional data entry forms. System overhead is reduced through extensive local edit checks and a forms cache which allows numerous forms to be

HP Computer Museum
www.hpmuseum.net

For research and education purposes only.

stored locally. Efficiency for both the user and computer are enhanced with the HP 2624B.

2625A DUAL SYSTEM DISPLAY TERMINAL

The HP 2625A brings HP and IBM compatibility together in a single terminal. With the data entry features of the HP 2622A Block Mode Terminal on port 1, and IBM 3276 Display Station features on port 2, the HP 2625A offers convenience and cost savings to multiple system users.

Pressing a function key switches the terminal from one personality to the other. Both ports remain active at all time, allowing tasks to run concurrently on both hosts with no loss of data.

2626A MULTI-WINDOW DISPLAY TERMINAL



The powerful and versatile HP 2626A display station provides unique display capabilities and communications flexibility. Four independent workspaces and four separate display screen windows allow multiple applications to run concurrently. These singular capabilities allow solution of complex data display and communication problems.

2627A COLOR GRAPHICS TERMINAL

The HP 2627A combines a high quality color raster display with fast vector graphics to provide a low priced color graphics terminal that is ideally suited to both business and technical display graphics.

The HP 2627A is designed as an on-line graphics terminal for use with a wide variety of computer based software.

2628A WORD PROCESSING TERMINAL

The HP 2628A combines HPWORD word processing, graphics, and data entry capability in one terminal.

For HP 3000 system users with both word processing and data processing requirements, the HP 2628A is ideal. As a word processing terminal designed for use with HPWORD (Hewlett-Packard's word processing software for HP 3000 Computer Systems), the HP 2628A allows you to create, edit, and store documents. Keyboard overlays provide a full word processing keyboard, including syntactic keys (character, word, line, sentence, phrase and paragraph) for cursor positioning and editing functions such as delete, move and copy. Letter quality copies of the document can be printed by an optional HP daisywheel printer attached to the terminal.