

Product Specifications

DisplayPac-Command

15" Flat Panel Computer with Integral keyboard and F1-F10 keys



The DisplayPac-COMMAND features a bright 15" XGA active matrix color TFT LCD, and is powered by either an Intel Celeron 566 MHz or Pentium III processor. A resistive touchscreen, an integral full-function membrane keyboard and F1-F10 keys provide human-machine interface. The unit features an equally impressive selection of data storage and retrieval options: front-access 1.44M floppy drive for program loading; a side-access cartridge style CD-ROM; and a removable 6.4-gigabyte hard disk drive. Optionally, a PCMCIA drive is available to allow solid-state disk operation. The solid-state disk option can be combined with Embedded Windows NT to create the most reliable system possible. Call your Applications Engineer for details.

Facilitating ease of use are front- and rear-access serial, keyboard and parallel ports, and an Ethernet port. For simple installation and on-site maintenance and upgrades, the entire computer housing can be detached from the front bezel using the side-mounted latches. One PCI expansion slot, one shared PCI/ISA slot, and three ISA slots provide for ample system expansion.

Specifications

- Dimensions 18.5" (W) x 18.0" (H) x 8.0" (D)
470 mm x 457 mm x 203 mm
- Display 15" 1024x768, 256k color AMTFT LCD
- Viewing area 12" (W) x 9" (H), 15" diagonal
305 mm x 229 mm
- Touchscreen Resistive
- CPU 566 MHz Celeron; 700 MHz, 850 MHz or
1 GHz Pentium III processor
- Memory Up to 256M
- Video C&T 69030 LCD/CRT controller
- Ethernet 10/100BaseT
- Hard drive 6.4-gigabyte
- Floppy drive 1.44M front-access
- CD-ROM 32x side-access cartridge
- Expansion ports Front-access: PS2 mouse; PS2 key-
board; RS232C (serial and parallel)
Rear-access: PS2 mouse; PS2 key-
board; 1 parallel; 2 serial; 2 USB; 1
Ethernet
- Input Integral full function keyboard, F1-F10
keys
- Software WIN 9x, 2000, NT
- Expansion 1 PCI, 1 shared PCI/ISA, and 3 ISA slots
- Operating temp. 0 - 50°C

Ordering Information

COMMAND-<CPU-speed>-<DRAM>



Embedded Systems

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