

MOLECULAR

CRT 1920 Video Terminal



Transmits at 110/150/200/300/600/1200/1800/
2400/4800/9600 baud
Scroll or page mode displays

Keyboard (detachable)

Silent electronic keyboard
Standard typewriter layout
10 key numeric pad
Cursor controls

Dimensions

Display
Width 22" (560mm)
Depth 20" (510mm)
Height 15" (380)

Operating conditions

Normal office environment without false floor or ceiling as defined in the Molecular Site Preparation Manual

Ambient temperature

10°–40° Centigrade

Power consumption

480 VA

Voltage

240± 10% 50 Hz single phase
110/120V 60 Hz single phase optional

With the ability to display 1920 characters, conversational on-line enquiries, format controlled data input, record search and amend applications are all possible using the MOLECULAR video terminal. Essentially a television screen and a detachable electronic keyboard with a standard typewriter layout, the CRT 1920 VDU can accept and display information from MOLECULAR stored files, and can be used for calling-up and amending records.

To facilitate the entry of numeric data, a 10 Key numeric keyboard is provided. In scroll mode longer records can be viewed line by line. Messages are transmitted to the computer character by character as they are typed.

Technical Details

Display

12" Diagonal CRT
Up to 24 lines of 80 characters each can be displayed (1920 total) in 94/64 character mode
7 x 9 dot-matrix character format
Upper and lower case A-Z, 0-9 and symbols character set
Cursor
Audible alarm



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