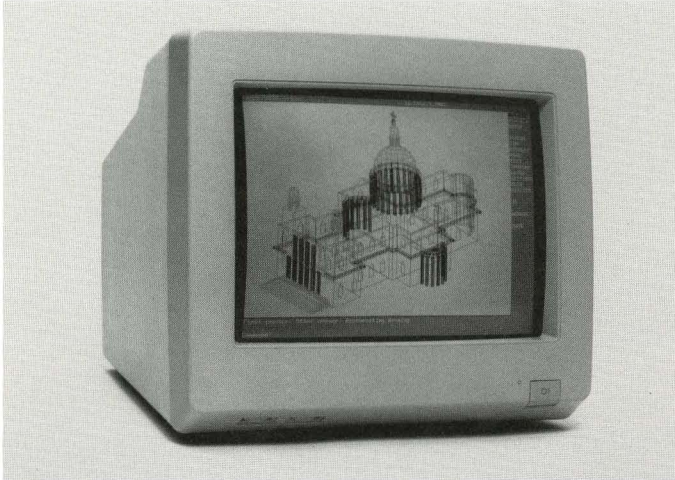


Diamond Scan 14 (AUM1381A) 14" (13" Viewable) Color Monitor



Key Features

- Auto-tracking for versatility; fully compatible with IBM® CGA/EGA, PS/2™ VGA and Apple® Macintosh™ II
- Accepts any input: analog, digital, monochrome and television-type composite NTSC for multiple applications
- Automatically tracks horizontal (15.6 ~36 kHz) and vertical (45 ~90 Hz) frequencies so manual adjustments are unnecessary

Specifications

CRT	
Size	13V"/14"
Dot pitch	0.31 mm
Displayed colors	Infinite (analog), 16/64 (digital)
Video	
Input signal	Analog, digital or composite NTSC
Resolution	800 x 600 (digital, analog, monochrome) 330 x 500 (composite NTSC)
Display size	9.5 x 6.9 inches, 240 x 176 mm
Video bandwidth	30 MHz
Auto-Scanning Frequencies	
Horizontal	15.6 ~ 36 kHz auto-tracking
Vertical	45 ~ 90 Hz auto-tracking
Power Supply	
Voltage	120 VAC
Frequency	60 Hz
Wattage	90 W
Input Connector	DB9 (digital, monochrome)
Optional Cables	DB25 (analog), DB25 to DB9 with 15 pins (IBM PS/2), DB25 to DB15 (Apple Macintosh II)
Option	Tilt and swivel base


**MITSUBISHI ELECTRONICS AMERICA, INC.
COMPUTER PERIPHERALS DIVISION**

Corporate Office
991 Knox Street
Torrance, CA 90502
(213) 515-3993

Carrollton, TX (214) 241-5300
Minnetonka, MN (612) 938-7779
Mt. Prospect, IL (312) 298-9223
Norcross, GA (404) 662-0758
Piscataway, NJ (201) 981-1001
Sunnyvale, CA (408) 730-5900
Torrance, CA (213) 515-3993
Woburn, MA (617) 938-1220