

Technical Information

The mx703 monitor and m703 monitor are compatible with IBM PC, PC-compatible, and PS/2 PCs. Each monitor is also compatible with VESA power-management standards.

Monitor Information

mx703 Picture tube	17 in (43.1 cm) flat, 90° deflection, black matrix, phosphor P22 medium short, 0.25 mm dot pitch
m703 Picture tube	17 in (43.1 cm) curved, 90° deflection, black matrix, phosphor P22 medium short, 0.27 mm dot pitch
Maximum viewable area	310 mm (H) x 230 mm (V) 12.9 in (H) x 8.97 in (V) 16 in (406.4 mm) diagonal

Monitor Information

Raster (vertical) frequency	50–140 Hz
Line (horizontal) frequency	30–70 kHz
Power source	100–240 V [~] , 50/60 Hz (auto switching)
Power consumption	75 W maximum
Dot rate	108 MHz
Pedestal	Tilt: 5° forward, 14° backward Swivel: –60° left or right
Dimensions (W x H x D)	415 x 442 x 438 mm 16.3 x 17.4 x 17.2 in
Net weight	17 kg (37.5 lb.)
Operating Conditions	
Temperature	5° to 35° C (41° to 95° F)
Humidity	15% to 80%, non-condensing
Altitude	0 to 2286 m (0 to 7500 ft)
Storage Conditions	
Temperature	–25° to 60° C (–13° to 140° F)
Humidity	0% to 90%, non-condensing
Altitude	0 to 4572 m (15,000 ft)