HERITAGE MEDCALL TECHNICAL SPECIFICATIONS	Model HM-FP Sentry Freedom LCD Monitor
• 15” LCD Screen • LCD Active Matrix Flat Panel Display (TFT) • Internal Speakers • 75mm VESA Mount Ready	

DESCRIPTION:

The HM-PE150M Sentry Freedom LCD Monitor is a 15” flat panel liquid crystal display. Includes built-in speakers. The HM-PE150M can be wall mounted using the standard 75mm VESA mounting holes on the rear of the LCD using the optional wall mount bracket part number HM-FX30.

SPECIFICATIONS:

Viewable Size 15" (11.97" x 8.98")
Contrast Ratio (Typical) 450:1
Viewing Angle (Typical) 120° Horizontal
100° Vertical
Response Time (Typical) 16 ms
Brightness (Typical) 250 cd/m²
Display Type LCD Active Matrix Flat Panel Display
Display Resolution 1024 x 768 XGA
Tilt Range -5° to +20°
Palette 16.7 million colors
Pixel Pitch 0.297 mm
Refresh Rate 55 to 75 Hz (60 Hz recommended)

Dimensions (W x H x D) 14.02 x 14.02 x 5.91 inches
Panel Depth 2.09 inches (53 mm)
Display Weight 6.6 lbs./3.0kg(net)
Audio Output stereo speakers 1W per channel
External Connections Analog VGA D-sub 15-pin, 1/8 inch audio jack
Power Supply <25W (2W standby)
Power requirements AC 100/240 VAC (50/60Hz)
Built-in 75mm VESA, back of monitor
Product Approvals UL, cUL, FCC-B, CE, VESA DDC 2B, VESA DPMS, RoHS Service and Support

Specifications subject to change without notice.

ARCHITECTS’ AND ENGINEERS’ SPECIFICATIONS

The HM- PE150M LCD monitor shall be provided by Heritage MedCall. The HM-PE150M shall be a 15” flat panel liquid crystal display. The HM-PE150M shall include internal speakers for alarm annunciation. The HM-PE150M shall have a pixel resolution no less than 1024 X 768.

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