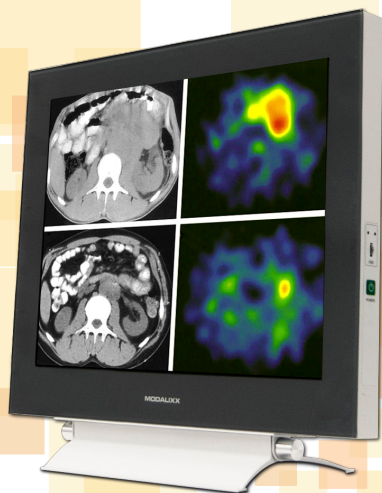


MODALIXX™

GC8MD



Features

- 20.1" Color & Grayscale Applications
- Changes all Analog signals to High Definition (HD)
- Accepts any signal from 525 to 1600 lines
- Wide viewing angles
- High 300 cd/m² optimum
- 1200:1 contrast ratio
- Swift 8 ms response time
- User-friendly OSD
- Low power consumption
- AC 100/240 V (50/60 Hz)
- Durable aluminium and magnesium alloy housing

LCD MODULE

Type	TFT LCD
Resolution	UXGA 1600 × 1200
Input Resolution	H: 640 - 1920 V: 525 - 1200
Screen Size	20.1"
Brightness	300 cd/m ² optimum
Contrast Ratio	1200:1
Pixel Pitch	0.255
Response Time	8 ms (GTG)
Viewing Angle	178°/178° (Typical)
Input Connectors	DVI-D 1-5 BNC (Accepts All Configurations)
Video Support	Analog Interlaced and Progressive Video
Termination Switch	75 Ω On/Off
Remote Control	¼ Phono Jacket Socket
Surface Treatment	Hard Coating (2H), Anti-glare Treatment
Scanning Frequency	(H) 15.7 - 90 kHz (V) 50 - 120 Hz

OPERATING ENVIRONMENT

Power	100 - 240V, (50/60Hz) <70W (On) <4W (Stand-by) <2W (Off)
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PHYSICAL PROPERTIES

Unit Weight	10.3 kg (22.8 lbs)
Dimensions	487 × 398 × 68 mm (W × H × D)
Shipping Dimensions	23" × 23" × 12" (L × W × H) 58.42 × 58.42 × 30.48 cm
Power Socket Connector	3-Pin AC Medical Plug

