

MODALIXX GC212HB

The Ultimate Turn - Key Autosync LCD Replacement that Upscales your signal to 2MP Resolution

Modalixx Display series are compatible with modality applications:
Cath Lab, C-Arm, Portable X-Ray, RF, PET, MRI, CT, and Radiographics

- 21.3" Color & Grayscale Applications
- Analog signals converted to high resolution
- Accepts any signal from 525 to 1600 lines
- Wide viewing angles
- High 500 brightness
- 1500:1 contrast ratio
- Swift 40 ms response time
- User-friendly OSD
- Low Power consumption
- 110/220 V (60/50 Hz)



LCD Panel	
Technology	21.3-inch, Color
Pixel Pitch	0.277mm
Contrast Ratio	1500:1(typ)
Maximum Luminance	500 CD/M ² Optimum
Viewing Angle	178° /178° (Typ)
Visual Performance	
Available Resolution	from 525 to 1600
Grayscale	256 shades out of 1024 shades of gray
Input Signal	
Input Sync Signal	Analog D-Sub 5 BNC Accepts all configs from 1 BNC - 5 BNC
Scanning Frequency	(H)15.7 - 90 kH (V)50 Hz - 120 Hz
Input Power Supply	
Input	AC Adapter 100V-240V 50/60Hz
Maximum Power Consumption	100W
Standards	
Standard	UL 60601-1 , CE
Physical Specifications	
Dimensions (WxHxD)	425 x 495 x 108 mm
Weight	Net 9.8kg
Mount	100mm VESA compliant
Accessories	
Accessories	Power cord, VGA cable, User manual (CD)