

VZ-22MDM-2M

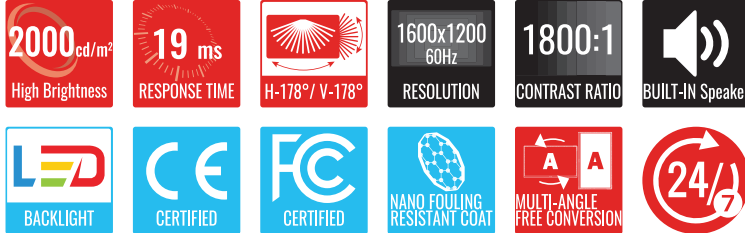
DIAGNOSTIC DISPLAY



VZ-22MDM-2M ADVANTAGES

Diagnostic display combines unique LCD panel with update IPS technology, provide top image quality. Its high brightness and contrast is beneficial to show the details, ensure the radiologist make more accurate diagnosis.

- 1600 x 1200 @60Hz Resolution
- Input: VGA, DVI, DP
- Multi-Angle Free Conversion (Vertical / Horizontal)
- Precise Diagnosis
- High Resolution Improve the Working Flow
- Accurate Image Quality
- Ambient Light Sensing System
- Auto Source & Power Recovery
- Built to run 24/7/365
- 3-Year Warranty



MODEL #	VZ-22MDM-2M
SPECIFICATION	
Screen Size	21.3"
Max. Resolution	1600 x 1200 @60Hz
Pixel Pitch	0.270 mm x 0.270 mm
Brightness	2000 cd/m ² (Typical)
Contrast Ratio	1800 : 1
Aspect Ratio	16 : 9
Viewing Angle (H/V)	178° / 178°
Display Color	16.7 Million
Response Time	< 19 ms
INTERFACE	
DVI In	1
DP In	1
VGA In (15 Pin D-Sub)	1
SPECIAL FEATURES	
Multi Angle Free Conversion	Support Horizontal & Vertical Viewing
Display Surface Treatment	ANTI-Dazzle
DIMENSIONS & WEIGHT	
Outline Dimension (W x H x D)	TBD
Net Weight	TBD
DIMENSIONS & WEIGHT	
Transmitter – IR Remote Control	YES
Power Electrical Ratings	TBD
Consumption	≤ 55 W
Regulations	FCC(A), CE, RoHs
Operating Temperature	14 ~ 122°F / -10 ~ 50°C
Operating Humidity	5 ~ 90% RH

Contact ViewZ

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