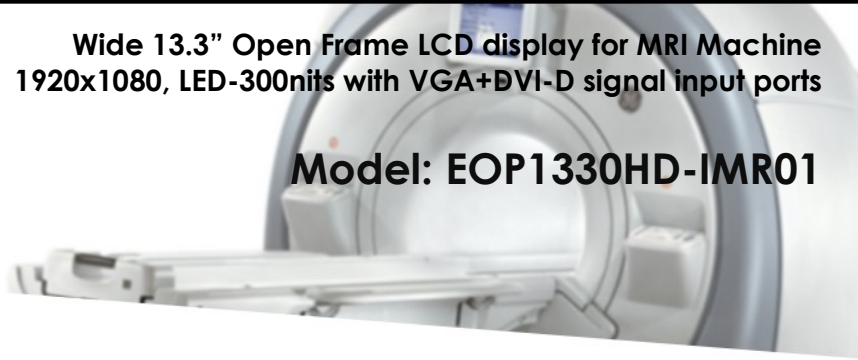


Wide 13.3" Open Frame LCD display for MRI Machine
1920x1080, LED-300nits with VGA+DVI-D signal input ports

Model: EOP1330HD-IMR01



FEATURES:

- 1920x1080, LED-300nits.
- Without touch or protected glass.
- All I/O ports facing down.
- Mounting Flanges on left/Right side
- w/o-FCC & CE certificate

SPECIFICATION:

Diagonal Size	13.3"
Active Area	286.08 x 178.8mm
Pixel Number	1920 x R.G.B. x 1080
Pixel Pitch	0.1529 (H) x 0.1529 (V)
Pixel Arrangement	RGB vertical stripe
Display Colors	262,144
Transmissive Mode	Normally Black
Surface Treatment	Hard-Coating (H)..Anti-Glare
Luminance, White	330 cd/m2
Color Gamut	72% NTSC
Response Time	Typ:TR 14 / TF 11 ms
Contrast Ratio	Typ:700/Min:500
Border size(L/R/U)	5.47/6.12/4.09 mm
View Angle(U/D/R/L)	85/85/85/85 Deg
Backlight Unit	LEDs 10 strings x 4 parallel
Electrical Interface	eDP1.2
RoHs Compliance	Yes
Power Consumption	Total 4.15 W (Max.) @ cell 0.75 W (Max.), BL 3.4 W (Max.)
Male D-sub 9-pin with specified pin assignment for DC power input port	
*1*12VDC output for AD board and LCD Panel	
*1*5VDC USB output for fiber DVI extender receiver (DC 5V, 2A)	
VGA+DVI-D signal input ports	

MECHANICAL DRAWINGS:

