

3208-INU

32" TFT LCD, 1600 nits LED backlight, 3840x2160



Sunlight Readable



Wide Viewing Angle



4K2K



DICOM

Key Features

- 32" sunlight readable, high brightness (1,600 nits)
- Resolutions: 3840 x 2160
- Wide viewing angle of 178° (H), 178° (V)
- High color contrast ratio (2100:1)
- Low power consumption
- BL MTBF: 100,000 hours

Specifications

	DLF3208-INU	DLH3208-INU	DLD3208-INU
Description	32" TFT LCD, 1600 nits LED backlight, 3840x2160		
Screen size	32"		
Display area (mm)	698.4(H) x 392.8(V)		
Brightness	1600 cd/m ²		
Resolution	3840x2160		
Aspect ratio	16:9		
Contrast ratio	2100:1		
Pixel pitch (mm)	0.181 (H) x 0.181 (V)		
Pixel per inch (PPI)	137		
Viewing angle	178° (H), 178° (V)		
Color saturation (NTSC)	84%		
Display colors	1.07G		
Response time (Typical)	9.5ms		
Video interface	V-by-One	DVI-I, HDMI, DP	
Input power		AC 100~240V	
Power consumption	111w	116w	
Dimensions (mm)	732.4x426.85x47.22	732.4x426.85x47.22	735.4x430.5x92.2
Bezel size (U/B/L/R)	15/15/15/15	15/15/15/15	16.7/16.7/16.7/16.7
Weight (Net)	7.6kg	7.6kg	13.5kg
Mounting			VESA 400x100
OSD key		5 keys (Power switch, menu, +, -, Exit)	
OSD control		Brightness, color, contrast, H/V position... etc	
Operating temperature	0°C ~ +50°C		
Storage temperature	-20°C ~ +60°C		
Product approval			CE, FCC

Ordering Information

DLF3208-INU-A01	32",1600nits,UHD,LID32B,3in1,V1
DLH3208-INU-M01	32",1600nits,UHD,LID32B,AD9131GDHP,AC100~240V,3in1,V1
DLD3208-INU-M01	32",1600nits,UHD,LID32B,AD9131GDHPA,Speaker*2,O/B,AC100~240V,V1