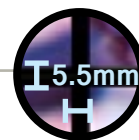


Super Narrow Bezel



55" at 450 nit



SNB Super Narrow Bezel - 5.5mm

46" 500nit	46" 700nit
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55" 500nit	55" 700nit
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■ The ZDS 55" Super Narrow Bezel display is the newest in LCD display technology available today. This LED back lighted LCD panel displays at full HD and at only 5.5mm bezel to bezel gap. The SNB is recommended for clients who are looking for the most seamless display.

500 nit is generally recommended for indoor

specifications

	ZM551	ZM552	ZM461	ZM462
Panel Type	LED-backlit LCD	LED-backlit LCD	LED-backlit LCD	LED-backlit LCD
Diagonal Size	55"	55"	46"	46"
Number of Pixels	1920 x 1080	1920 x 1080	1920 x 1080	1920 x 1080
Brightness (typ)	500 nit	700 nit	500 nit	700 nit
Contrast Ratio	3500:1	3500:1	3500:1	3500:1
Aspect Ratio	16:9	16:9	16:9	16:9
Viewing Angle	178°/178°	178°/178°	178°/178°	178°/178°
Bezel (combined)	5.5mm	5.5mm	5.7mm	5.7mm
Inputs/ Outputs	Display Port 1.2	1	1	1
	DVI	1/1(Loop-out)	1/1(Loop-out)	1/1(Loop-out)
	S-Video	1	1	1
	HDMI	2	2	2
	D-SUB	1	1	1
	S-Video	1	1	1
	RS232	1/1	1/1	1/1
	S.mini-jack	1/1	1/1	1/1
	Comp	1	1	1
Operating Temp.	41°F ~ 104°F	41°F ~ 104°F	41°F ~ 104°F	41°F ~ 104°F
Humidity	20% ~ 80%	20% ~ 80%	20% ~ 80%	20% ~ 80%
Input Voltage	100V ~ 240V	100V ~ 240V	100V ~ 240V	100V ~ 240V
Power Consump.	240W	240W	190W	150W
Standby Power Consumption	< 1W	< 1W	< 1W	< 1W
Lamp Lifetime	≥ 50,000hrs	≥ 50,000hrs	≥ 50,000hrs	≥ 50,000hrs

The ZDS Display Difference

-  High Quality Display
46"/5.7mm or 55"/5.5mm bezel
-  Number of Pixels
1920 x 1080(WUXGA), 1080p
-  Panel Technology
LED BACKLIT LCD / S-PVA TFT
-  Aspect Ratio
16:9
-  Low Energy Consumption
240W
-  Active Display area(mm)
1209.6x680.4
-  High Brightness
700nit
-  High Contrast Ratio
10,000:1 Dynamic Contrast Ratio
-  Wide Viewing Angle (H/W)
178° / 178°
-  Longer Life Time
50,000 hrs (2x standard life)