

Square Panel Display



Specifications:

end architectural designs.

Model		ZV21	
Panel		Inches	21.6"
		Resolution	960 x 960
		Brightness	450cd/m(Typ.)
		Contrast Ratio	4000:1 (Typ.)
		Viewing Angle	178°
		Panel Response Time	8ms (Typ. GTG)
		Aspect Ratio	1:1
		Bezel	5.5mm (dual)
		Refresh Frequency	60hz
		Bezel Color	Black
		Lamp Lifetime	≥ 50,000 hours
A/D Board	Input	AV(NTSC,PAL,SECAM) IN / AUDIO	1
		Component In (Max 1080p) /Audio	1/1
		DSUB IN (Max 1920x1080) / Audio	1/1
		DVI IN (Max 1920x1080)	1
		RS232C In (9600bps)	1
	Output	AV(NTSC,PAL,SECAM) OUT	1
		Component (Max 1080p) OUT	1
		DSUB (Max 1080p) OUT	1
		DVI (Max 1080p) OUT	1
		RS232C OUT (9600bps)	1
	Functions	PIP / PBP	Yes
		Auto Fan Cooling System	Yes
		Auto Brightness Control System	Optional
		Remote Control	Included
		Wall Mountable	TBD
Temperature		Operating Temperature	32 °F ~ 95 °F
Power		Power (AC)	100V ~ 240V / Adapter Type
		Power Consumption	45W (Typ.)

■ The ZDS Square Panel Video wall is an eye-catching solution for a display with the need to stand out a little differently. The panels are elegant and advanced, yet synthesize smoothly both aesthetically and constructionally into any environment. The simple geometric shape of square shaped panels are ideal for easy integration into creative, high-

*ZDS may change specifications and designs without notice. *Bracket type TBD.

Key Features:

- LED backlighting
- Thin 5.5mm combined bezel gap design
- Elegant matte finish on a square display
- Ideal for creative digital signage applications Includes cable accessories, remote control, and SICP software with manual

