



BOE LCD Video Wall

55" 3.5mm

TPS-11-35

Features

- Full hardware architecture with a professional splicing chip design, eliminating the need for a CPU and operating system.
- Multi-line parallel processing for powerful functionality.
- Integration of multi-channel video signal sources.
- RS232 serial port remote control with support for two-channel RS232 loop output.
- Open underlying communication protocol for flexible integration with third-party central control systems or custom software.
- Embedded firmware intelligent upgrade system.
- Narrow frame all-metal design for durability.
- Fully silent industrial fan with automatic temperature control.
- 3D noise reduction, filtering, and de-interlacing functions for enhanced image quality.
- Large screen splicing pieces with one-key splicing for easy setup.
- Energy-efficient and environmentally friendly, suitable for continuous 24/7 operation.
- Uniform brightness, stable image quality, and no flickering or distortion.
- Ideal for commercial organizations, large shopping malls, specialty stores, franchise stores, hypermarkets, star hotels, restaurants, travel agencies, pharmacies, etc.



Applications



TV Studio



Retail Stores



Stage Show



Public Areas



Central Monitoring



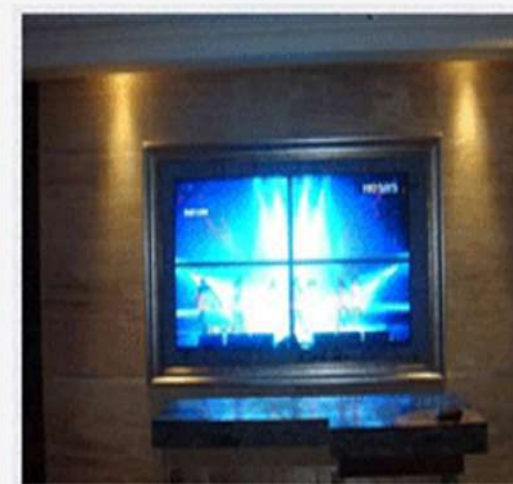
Meeting



Showroom



Weddings



KTV

SPECIFICATIONS

	Show diagonal	55"
Panel	Physical dimension	1213.7 (W)*684.5(H)mm
	Display area	1209.6 (W)*680.4(H)mm
	Bezel	3.5mm
	Ratio	16:9
	Backlight	LED
	Resolution	1920X1080
	Brightness	500CD/M ²
	Contrast	1400:1
	Color	16.7M
	Response time	8ms
	Working frequency	60HZ
	Viewing angle (up and down/left/right)	89/89/89/89 (Typ)
Interfaces	HDMI	*1
	DVI	*1
	RS232 IN	*1
	RS232 OUT	*2
Power	Operating Voltage	AC220V 50/60Hz
	Maximum power consumption	240w
	Standby power consumption	3w
Use environment	Temperature	0~50 degree
	Storage temperature	-20~65°C

