



LCD VIDEO WALL

2017 PRODUCT CATALOGUE



- Ultra Narrow Bezel
- Beautiful Image
- Multiple display Solutions

ShenZhen Weiguan Views Technology co.,LTD

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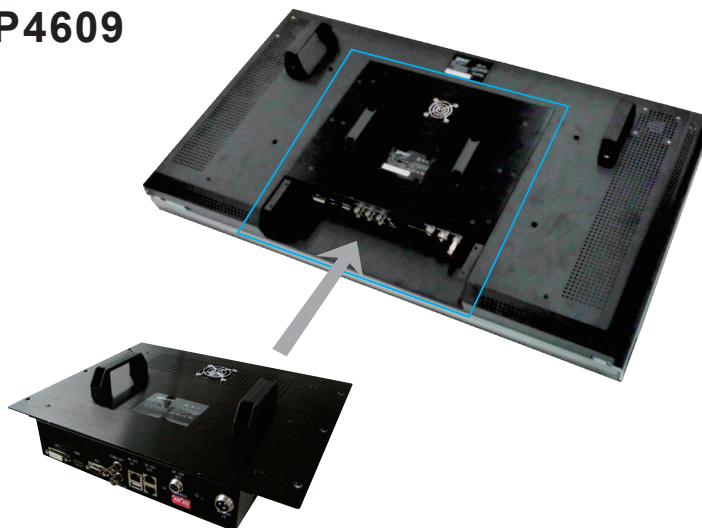
SHENZHEN WEIGUAN VIEWS TECHNOLOGY CO.,LTD
SHENZHEN • CHINA



Company Introduction

Shenzhen weiguan views technology Co., Ltd has been engaging in LCD terminal display products for 10 years. Products range in CCTV security LCD monitors, LCD video wall, LCD digital signage, and portable CCTV testing monitors. The company gets ISO 9001:2008 approved, with factory area of 5000 and has been providing services for more than 100 buyers in Europe and the America, the company has rich experience to work on products develop, production and export, and has its own brand “TYALUX” which is popular in the domestic terminal display industry. The company also provides OEM/ODM service for clients worldwide, and has been building up a long term cooperation with them. And now, we are committed to building the company into a competitive global company!

Model:TYL-DP4609



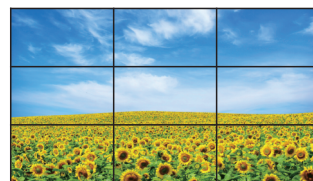
Product parameters

Product parameters

Model	TYL-4609	
Input	DVI	1*DVI
	HDMI	1*HDMI
	VGA	1*VGA ,15 port, support SVGA/XGA/WXGA
	YPBPY	1 YPBPR component
	BNC	2*BNC input, support PAL/NTSC all formats
	RS232	1*RS232(RJ45)
Output	RS232	2*RS232(RJ45)
	BNC	1*BNC, support PAL/NTSC all formats
Control mode	RS232 port	

Embedded controller function description

1.Full screen display



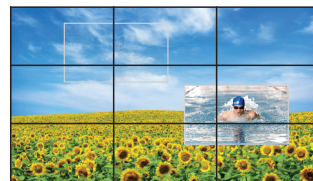
2.Single screen display



3.Combination display



4. Single Image Cruise



5.Single Superimposed Image



Model:TYL-MP4609



Product features

Product features

1. Multiple function integrated: full screen display, single screen display, combination display, multiple images cruise, multiple superimposed images, image drag function.
2. Signal source support : AV,VGA, HDMI,DVI,HD-SDI ,IP stream code, output to video wall via DVI .
3. Support each screen to display 2 types of signal.
4. Support HD static background image display and HD dynamic background image display function
5. Integrated with matrix function, can switch signal freely, can directly control speed dome cam PTZ .
6. Support sub-control function.

Note: IP stream decode : extra fee

HD static & dynamic background image : Extra fee

External controller function description

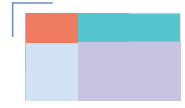
1.Full screen display



2.Single screen display



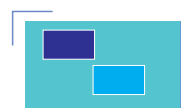
3. Combination display



4. Multiple Images Cruise



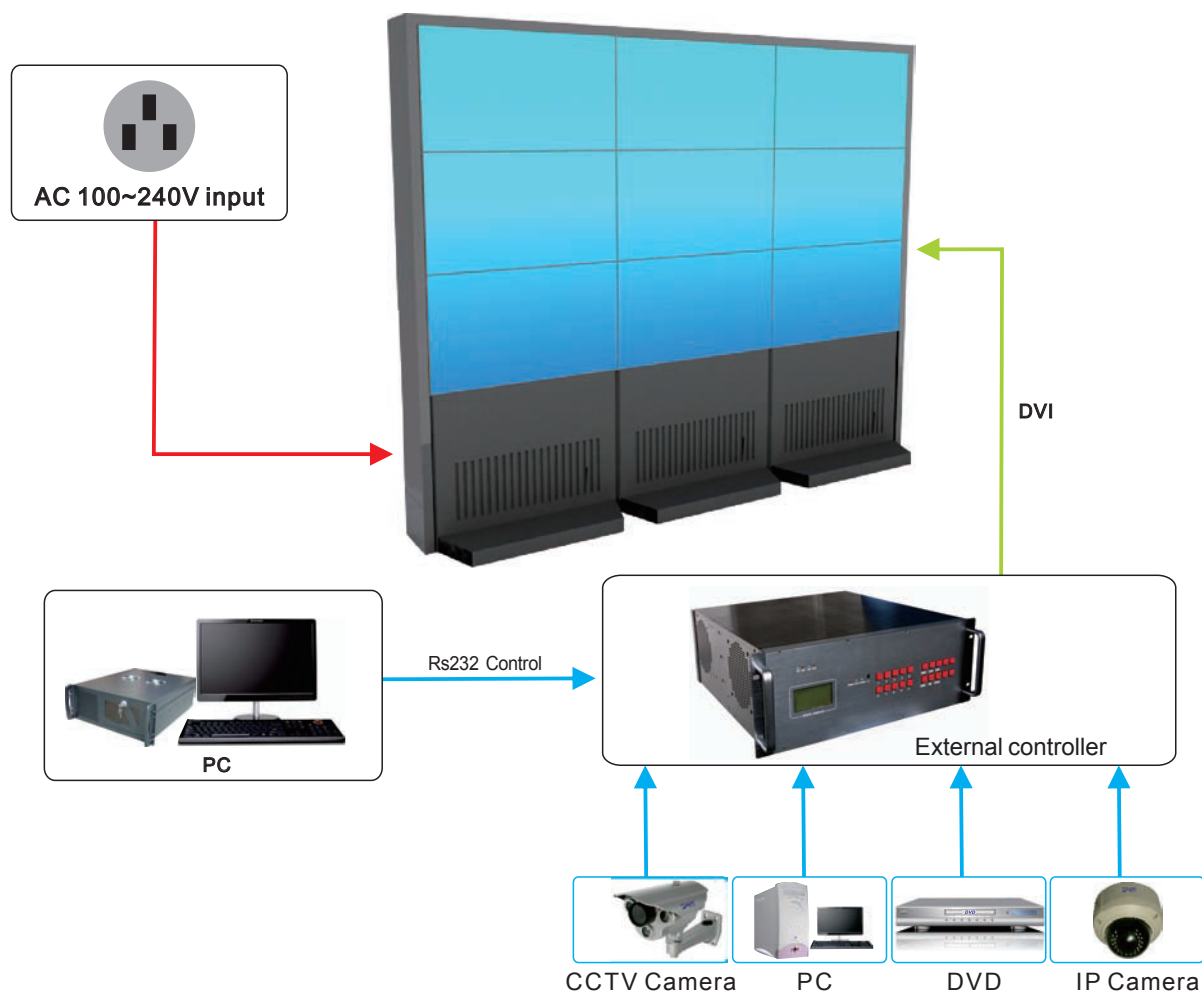
5. Multiple superimposed Image



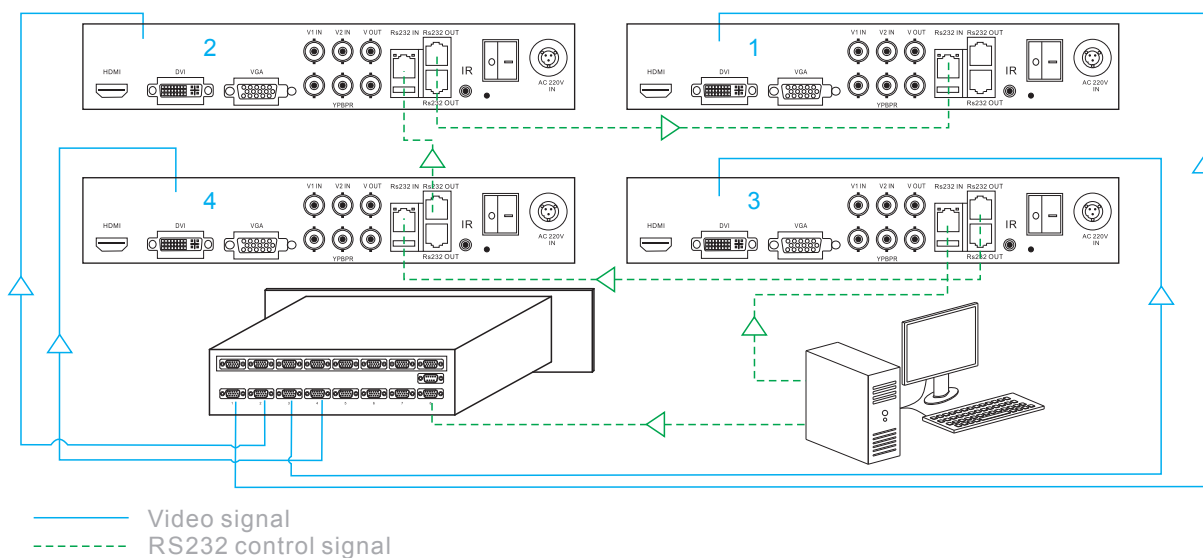
6. Image drag function



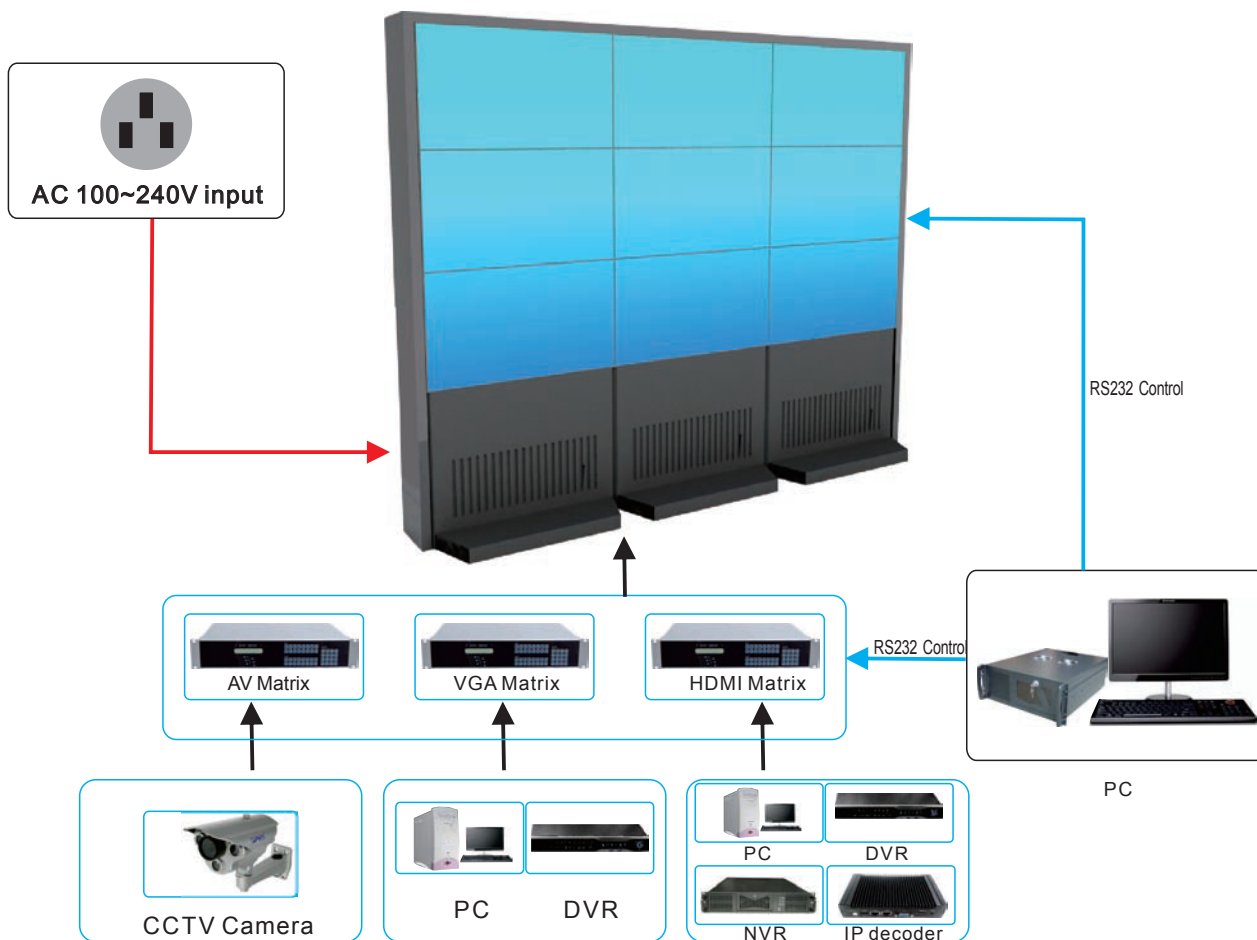
system diagram for external controller application



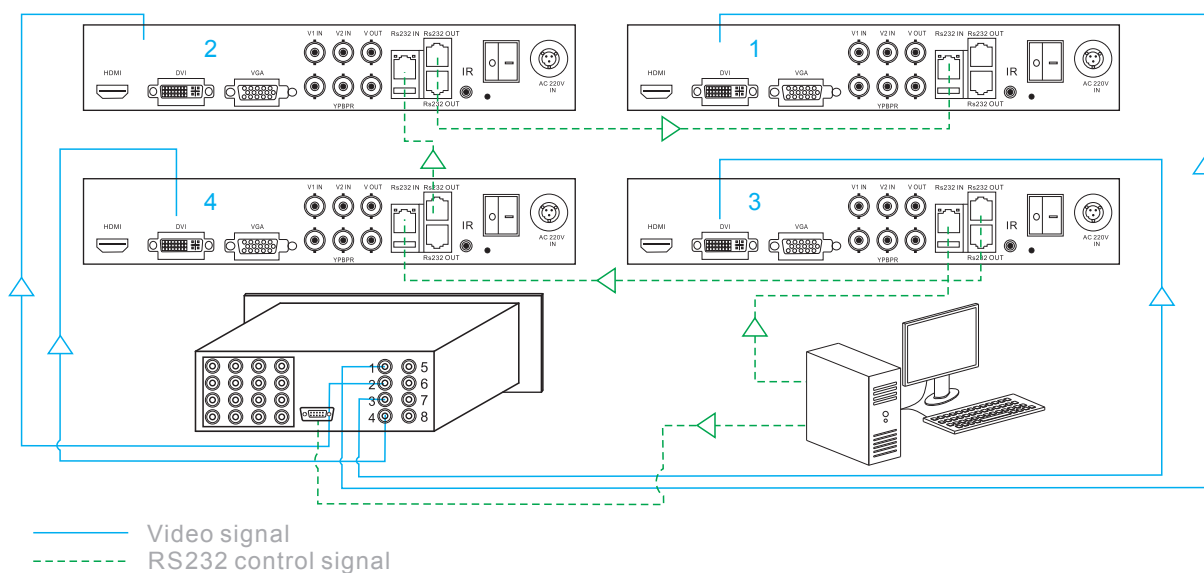
Example : 2*2 video wall, which includes an external controller in the system (Look from back of video wall)



system diagram for embedded controller application



Example A: 2*2 video wall, which includes a video matrix in the system (Look from back of video wall)



Videowall of 42inch Narrow Bezel Screen

- Excellent narrow bezel design,
with 20mm bezel width between screens
- Built-in 3D noise reduction,
Making the image clean and outline more vivid
- FHD display 1920X1080
- LED backlit technology brings you perfect visual effect
- 4K input supported (Option)



Screen

Model No.	TYL-DID4209
Panel Size	42" LCD Screen
Backlight Type	LED
Display Area	930.24(H)x523.26(V)mm
Aspect Ratio	16:9
Max Resolution	1920X1080
Color	8Bit,16.7M
Brightness (nits)	500cd/m2
Contrast	4000:1
Visual Angle (H/V)	180/180°
Response Time	8 ms
Life Span(hours)	>60,000
Bezel width (between screens)	20mm
Product Dimension	957.5(L)x550.2(H)x120.7(D)
Product Weight	25KG

Interfaces (option 1- Without 4K input)

Model No. TYL-DP4609

	1*DVI
	1*HDMI
Input	1*VGA (SVGA / XGA / WXGA)
	2*BNC (PAL/NTSC)
	1* YPBPR
	1*RS232(RJ45)
Output	1*RS232(RJ45)
	1*BNC (PAL/NTSC)

Interfaces (option 2- With 4K input)

Model No. TYL-DP4615-H4

	1*DVI
	1*HDMI
Input	1* DP (Display port)
	1*VGA (SVGA / XGA / WXGA)
	2*RS232(RJ45)
Output	1* DP (Display port)
	2*RS232(RJ45)

Power

Power Supply	AC100V ~240V 50/60Hz
Maximum Power Consumption	170W

Working Environment

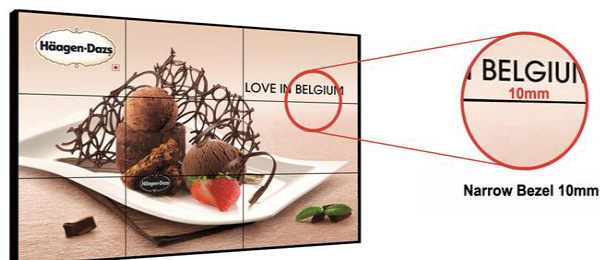
Working Temperature	0 °C~60 °C
Working Humidity	5%-95%RH

Videowall of 46inch Narrow Bezel Screen

TYL-DID4609-B

46" Narrow Bezel LCD Video Wall

- Excellent ultra narrow bezel design, with just 10mm bezel width between screens
- Built-in 3D noise reduction, Making the image clean and outline more vivid
- FHD display 1920x1080
- LED backlit technology brings you perfect visual effect
- 4K input supported (Option)



Screen

Model No.	TYL-DID4609-B
Panel Size	46" LCD Screen
Backlight Type	LED
Display Area	1018.3(H)x572.5(V)mm
Aspect Ratio	16:9
Max Resolution	1920x1080
Color	8Bit, 16.7M
Brightness (nits)	550cd/m2
Contrast	9200:1
Visual Angle (H/V)	178/178°
Response Time	3.5 ms
Life Span(hours)	>60,000
Bezel width (between screens)	10mm
Product Dimension	1030(L)x585.5(H)x70(D)
Product Weight	19KG

Interfaces (option 1- Without 4K input)

Model No. TYL-DP4609

	1*DVI
	1*HDMI
Input	1*VGA (SVGA / XGA / WXGA)
	2*BNC (PAL/NTSC)
	1* YPBPR
	1*RS232(RJ45)
Output	1*RS232(RJ45)
	1*BNC (PAL/NTSC)

Interfaces (option 2- With 4K input)

Model No. TYL-DP4615-H4

	1*DVI
	1*HDMI
Input	1* DP (Display port)
	1*VGA (SVGA / XGA / WXGA)
	2*RS232(RJ45)
Output	1* DP (Display port)
	2*RS232(RJ45)

Power

Power Supply	AC100V ~ 240V 50/60Hz
Maximum Power Consumption	120W

Working Environment

Working Temperature	0 °C ~ 60 °C
Working Humidity	5%-95%RH

Videowall of 46inch Narrow Bezel Screen

TYL-DID4609-C

46" Narrow Bezel LCD Video Wall

- Excellent narrow bezel design,
with just 8mm bezel width between screens
- Built-in 3D noise reduction,
Making the image clean and outline more vivid
- FHD display 1920X1080
- LED backlit technology brings you perfect visual effect
- 4K input supported (Option)



Screen

Model No.	TYL-DID4609-C
Panel Size	46" LCD Screen
Backlight Type	LED
Display Area	1018.3(H)x572.5(V)mm
Aspect Ratio	16:9
Max Resolution	1920X1080
Color	8Bit,16.7M
Brightness (nits)	500cd/m2
Contrast	9200:1
Visual Angle (H/V)	180/180°
Response Time	3.5ms
Life Span(hours)	>60,000
Bezel width (between screens)	8mm
Product Dimension	1029.9(L)x585.0(H)x112.4(D)
Product Weight	21KG

Interfaces (option 1- Without 4K input)

Model No. TYL-DP4609

Input	1*DVI
	1*HDMI
	1*VGA (SVGA / XGA / WXGA)
	2*BNC (PAL/NTSC)
	1* YPBPR
	1*RS232(RJ45)
Output	1*RS232(RJ45)
	1*BNC (PAL/NTSC)

Interfaces (option 2- With 4K input)

Model No. TYL-DP4615-H4

Input	1*DVI
	1*HDMI
	1* DP (Display port)
	1*VGA (SVGA / XGA / WXGA)
	2*RS232(RJ45)
Output	1* DP (Display port)
	2*RS232(RJ45)

Power

Power Supply	AC100V ~240V 50/60Hz
Maximum Power Consumption	155W

Working Environment

Working Temperature	0 °C~60 °C
Working Humidity	5%-95%RH

Videowall of 48inch Narrow Bezel Screen

TYL-DID4809

48" Narrow Bezel LCD Video Wall

- Excellent narrow bezel design, with 8mm bezel width between screens
- Built-in 3D noise reduction, Making the image clean and outline more vivid
- FHD display 1920X1080
- LED backlit technology brings you perfect visual effect
- 4K input supported (Option)



Narrow Bezel 8mm



Screen

Model No.	TYL-DID4809
Panel Size	48" LCD Screen
Backlight Type	LED
Display Area	1059.14(H)x598.14(V)mm
Aspect Ratio	16:9
Max Resolution	1920X1080
Color	8Bit,16.7M
Brightness (nits)	500cd/m2
Contrast	9200:1
Visual Angle (H/V)	180/180°
Response Time	3.5ms
Life Span(hours)	>60,000
Bezel width (between screens)	8mm
Product Dimension	1064.8(L)x607.4(H)x116(D)
Product Weight	24KG

Interfaces (option 1- Without 4K input)

Model No. TYL-DP4609

Input	1*DVI
	1*HDMI
	1*VGA (SVGA / XGA / WXGA)
	2*BNC (PAL/NTSC)
	1* YPBPR
	1*RS232(RJ45)
Output	1*RS232(RJ45)
	1*BNC (PAL/NTSC)

Interfaces (option 2- With 4K input)

Model No. TYL-DP4615-H4

Input	1*DVI
	1*HDMI
	1* DP (Display port)
	1*VGA (SVGA / XGA / WXGA)
	2*RS232(RJ45)
Output	1* DP (Display port)
	2*RS232(RJ45)

Power

Power Supply	AC100V ~240V 50/60Hz
Maximum Power Consumption	200W

Working Environment

Working Temperature	0 °C~60 °C
Working Humidity	5%-95%RH

Videowall of 46inch Ultra Narrow Bezel Screen

- Excellent ultra narrow bezel design, with just 5.5mm bezel width between screens
- Built-in 3D noise reduction, Making the image clean and outline more vivid
- FHD display 1920X1080
- LED backlit technology brings you perfect visual effect
- 4K input supported (Option)

TYL-SDID4609-C

46" Ultra Narrow Bezel LCD Video Wall



Ultra Narrow Bezel 5.5mm



Screen

Model No.	TYL-SDID4609-C
Panel Size	46" LCD Screen
Backlight Type	LED
Display Area	1018.3(H)x572.5(V)mm
Aspect Ratio	16:9
Max Resolution	1920X1080
Color	8Bit,16.7M
Brightness (nits)	700cd/m2
Contrast	3500:1
Visual Angle (H/V)	178/178°
Response Time	8 ms
Life Span(hours)	>60,000
Bezel width (between screens)	5.5mm
Product Dimension	1024(L)x579(H)x123(D)
Product Weight	29KG

Interfaces (option 1- Without 4K input)

Model No. TYL-DP4609

Input	1*DVI
	1*HDMI
	1*VGA (SVGA / XGA / WXGA)
	2*BNC (PAL/NTSC)
	1*YPBPR
	1*RS232(RJ45)
Output	1*RS232(RJ45)
	1*BNC (PAL/NTSC)

Interfaces (option 2- With 4K input)

Model No. TYL-DP4615-H4

Input	1*DVI
	1*HDMI
	1* DP (Display port)
	1*VGA (SVGA / XGA / WXGA)
	2*RS232(RJ45)
Output	1* DP (Display port)
	2*RS232(RJ45)

Power

Power Supply	AC100V ~240V 50/60Hz
Maximum Power Consumption	200W

Working Environment

Working Temperature	0 °C ~60 °C
Working Humidity	5%-95%RH

Videowall of 46inch Ultra Narrow Bezel Screen

- Excellent ultra narrow bezel design, with just 5.5mm bezel width between screens
- Built-in 3D noise reduction, Making the image clean and outline more vivid
- HD display 1920X1080
- LED backlit technology brings you perfect visual effect
- 4K input supported (Option)



Screen

Model No.	TYL-SDID4609-D
Panel Size	46" LCD Screen
Backlight Type	LED
Display Area	1018.3(H)x572.5(V)mm
Aspect Ratio	16:9
Max Resolution	1920X1080
Color	8Bit,16.7M
Brightness (nits)	500cd/m2
Contrast	3500:1
Visual Angle (H/V)	178/178°
Response Time	8 ms
Life Span(hours)	>60,000
Bezel width (between screens)	5.5mm
Product Dimension	1024(L)x579(H)x141(D)
Product Weight	29KG

Interfaces (option 1- Without 4K input)

Model No. TYL-DP4609

	1*DVI
	1*HDMI
Input	1*VGA (SVGA / XGA / WXGA)
	2*BNC (PAL/NTSC)
	1*YPBPR
	1*RS232(RJ45)
Output	1*RS232(RJ45)
	1*BNC (PAL/NTSC)

Interfaces (option 2- With 4K input)

Model No. TYL-DP4615-H4

	1*DVI
	1*HDMI
Input	1* DP (Display port)
	1*VGA (SVGA / XGA / WXGA)
	2*RS232(RJ45)
Output	1* DP (Display port)
	2*RS232(RJ45)

Power

Power Supply	AC100V ~240V 50/60Hz
Maximum Power Consumption	150W

Working Environment

Working Temperature	0 °C~60 °C
Working Humidity	5%-95%RH

Videowall of 46inch Ultra Narrow Bezel Screen

- Excellent ultra narrow bezel design, with just 3.5mm bezel width between screens
- Built-in 3D noise reduction, Making the image clean and outline more vivid
- HD display 1920x1080
- WLED backlit technology brings you perfect visual effect
- 4K input supported (Option)

TYL-SDID4609-E

46" Ultra Narrow Bezel LCD Video Wall



Ultra Narrow Bezel 3.5mm



Screen

Model No.	TYL-SDID4609-E
Panel Size	46" LCD Screen
Backlight Type	WLED
Display Area	1018.08(H)x572.67(V)mm
Aspect Ratio	16:9
Max Resolution	1920X1080
Color	8Bit,16.7M
Brightness (nits)	700cd/m2
Contrast	3500:1
Visual Angle (H/V)	178/178°
Response Time	8 ms
Life Span(hours)	>60,000
Bezel width (between screens)	3.5mm
Product Dimension	1022(L)x576.6(H)x124.8(D)
Product Weight	25KG

Interfaces (option 1- Without 4K input)

Model No. TYL-DP4609

Input	1*DVI
	1*HDMI
	1*VGA (SVGA / XGA / WXGA)
	2*BNC (PAL/NTSC)
Output	1* YPBPR
	1*RS232(RJ45)
	1*RS232(RJ45)
	1*BNC (PAL/NTSC)

Interfaces (option 2- With 4K input)

Model No. TYL-DP4615-H4

Input	1*DVI
	1*HDMI
	1* DP (Display port)
	1*VGA (SVGA / XGA / WXGA)
Output	2*RS232(RJ45)
	1* DP (Display port)
	2*RS232(RJ45)

Power

Power Supply	AC100V ~240V 50/60Hz
Maximum Power Consumption	170W

Working Environment

Working Temperature	0 °C~60 °C
Working Humidity	5%-95%RH

Videowall of 46inch Ultra Narrow Bezel Screen

- Excellent super narrow bezel design, with just 3.5 mm bezel width between screens
- Built-in 3D noise reduction, Making the image clean and outline more vivid
- HD display 1920x1080
- WLED backlight technology brings you perfect visual effect
- 4K input supported (Option)

TYL-SDID4609-F

46" Ultra Narrow Bezel LCD Video Wall



Ultra Narrow Bezel 3.5mm



Screen

Model No.	TYL-SDID4609-F
Panel Size	46" LCD Screen
Backlight Type	WLED
Display Area	1018.08(H)x572.67(V)mm
Aspect Ratio	16:9
Max Resolution	1920x1080
Color	8Bit, 16.7M
Brightness (nits)	500cd/m2
Contrast	3500:1
Visual Angle (H/V)	178°/178°
Response Time	8 ms
Life Span(hours)	>60,000
Bezel width (between screens)	3.5mm
Product Dimension	1022(L)x576.6(H)x124.8(D)
Product Weight	25KG

Interfaces (option 1- Without 4K input)

Model No. TYL-DP4609

	1*DVI
	1*HDMI
Input	1*VGA (SVGA / XGA / WXGA)
	2*BNC (PAL/NTSC)
	1*YPBPR
	1*RS232(RJ45)
Output	1*RS232(RJ45)
	1*BNC (PAL/NTSC)

Interfaces (option 2- With 4K input)

Model No. TYL-DP4615-H4

	1*DVI
	1*HDMI
Input	1* DP (Display port)
	1*VGA (SVGA / XGA / WXGA)
	2*RS232(RJ45)
Output	1* DP (Display port)
	2*RS232(RJ45)

Power

Power Supply	AC100V ~240V 50/60Hz
Maximum Power Consumption	150W

Working Environment

Working Temperature	0 °C ~60 °C
Working Humidity	5%-95%RH

Videowall of 47inch Ultra Narrow Bezel Screen

TYL-SDID4709-D

47" Narrow Bezel LCD Video Wall

- Excellent super narrow bezel design, with just 4.9mm bezel width between screens
- Built-in 3D noise reduction, Making the image clean and outline more vivid
- HD display 1920x1080
- LED backlit technology brings you perfect visual effect
- 4K input supported (Option)



Narrow Bezel 4.9mm



Screen

Model No.	TYL-SDID4709-D
Panel Size	47" LCD Screen
Backlight Type	LED
Display Area	1040.0(H)x585.1(V)mm
Aspect Ratio	16:9
Max Resolution	1920X1080
Color	8Bit,16.7M
Brightness (nits)	450cd/m2
Contrast	1200:1
Visual Angle (H/V)	178/178°
Response Time	12 ms
Life Span(hours)	>60,000
Bezel width (between screens)	4.9mm
Product Dimension	1044.9(L)x590(H)x122.5(D)
Product Weight	28KG

Interfaces (option 1- Without 4K input)

Model No. TYL-DP4609

Input	1*DVI
	1*HDMI
	1*VGA (SVGA / XGA / WXGA)
	2*BNC (PAL/NTSC)
	1* YPBPR
Output	1*RS232(RJ45)
	1*RS232(RJ45)
	1*BNC (PAL/NTSC)

Interfaces (option 2- With 4K input)

Model No. TYL-DP4615-H4

Input	1*DVI
	1*HDMI
	1* DP (Display port)
	1*VGA (SVGA / XGA / WXGA)
	2*RS232(RJ45)
Output	1* DP (Display port)
	2*RS232(RJ45)

Power

Power Supply	AC100V ~240V 50/60Hz
Maximum Power Consumption	100W

Working Environment

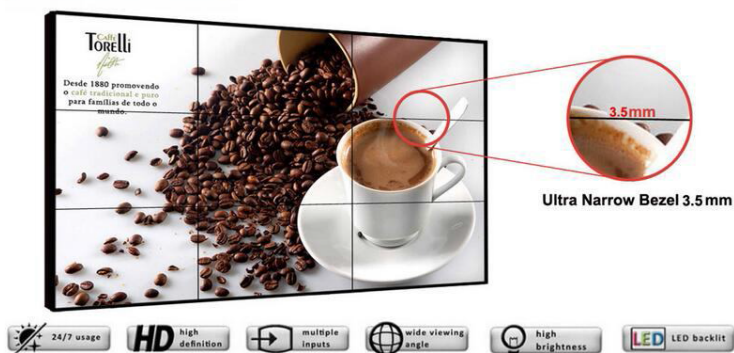
Working Temperature	0℃~60℃
Working Humidity	5%-95%RH

Videowall of 49inch Ultra Narrow Bezel Screen

TYL-SDID4909-B

49" Ultra Narrow Bezel LCD Video Wall

- Excellent ultra narrow bezel design, with just 3.5mm bezel width between screens
- Built-in 3D noise reduction, Making the image clean and outline more vivid
- HD display 1920x1080
- LED backlit technology brings you perfect visual effect
- 4K input supported (Option)



Screen

Model No.	TYL-SDID4909-B
Panel Size	49" LCD Screen
Backlight Type	LED
Display Area	1074.0(H)x604.2(V)mm
Aspect Ratio	16:9
Max Resolution	1920X1080
Color	8Bit,16.7M
Brightness (nits)	450cd/m2
Contrast	1300:1
Visual Angle (H/V)	178/178°
Response Time	8ms
Life Span(hours)	>60,000
Bezel width (between screens)	3.5mm
Product Dimension	1077.58(L)x607.8(H)x109.5(D)
Product Weight	30KG

Interfaces (option 1- Without 4K input)

Model No. TYL-DP4609

Input	1*DVI
	1*HDMI
	1*VGA (SVGA / XGA / WXGA)
	2*BNC (PAL/NTSC)
	1*YPBPR
Output	1*RS232(RJ45)
	1*RS232(RJ45)
	1*BNC (PAL/NTSC)

Interfaces (option 2- With 4K input)

Model No. TYL-DP4615-H4

Input	1*DVI
	1*HDMI
	1* DP (Display port)
	1*VGA (SVGA / XGA / WXGA)
	2*RS232(RJ45)
Output	1* DP (Display port)
	2*RS232(RJ45)

Power

Power Supply	AC100V ~ 240V 50/60Hz
Maximum Power Consumption	120W

Working Environment

Working Temperature	0 °C ~ 60 °C
Working Humidity	5%-95%RH

Videowall of 55inch Ultra Narrow Bezel Screen

- Excellent ultra narrow bezel design, with just 5.3mm bezel width between screens
- Built-in 3D noise reduction, Making the image clean and outline more vivid
- HD display 1920x1080
- LED backlit technology brings you perfect visual effect
- 4K input supported (Option)



Screen

Model No.	TYL-SDID5509
Panel Size	55" LCD Screen
Backlight Type	LED
Display Area	1209.6(H)x680.4(V)mm
Aspect Ratio	16:9
Max Resolution	1920X1080
Color	8Bit,16.7M
Brightness (nits)	700cd/m2
Contrast	3500:1
Visual Angle (H/V)	178/178°
Response Time	8ms
Life Span(hours)	>60,000
Bezel width (between screens)	5.3mm
Product Dimension	1215.3(L)x686.1(H)x137(D)
Product Weight	36.9KG

Interfaces (option 1- Without 4K input)

Model No. TYL-DP5509

	1*DVI
	1*HDMI
Input	1*VGA (SVGA / XGA / WXGA)
	2*BNC (PAL/NTSC)
	1* YPBPR
	1*RS232(RJ45)
Output	1*RS232(RJ45)
	1*BNC (PAL/NTSC)

Interfaces (option 2- With 4K input)

Model No. TYL-DP5515-H4

	1*DVI
	1*HDMI
Input	1* DP (Display port)
	1*VGA (SVGA / XGA / WXGA)
	2*RS232(RJ45)
Output	1* DP (Display port)
	2*RS232(RJ45)

Power

Power Supply	AC100V ~240V 50/60Hz
Maximum Power Consumption	300W

Working Environment

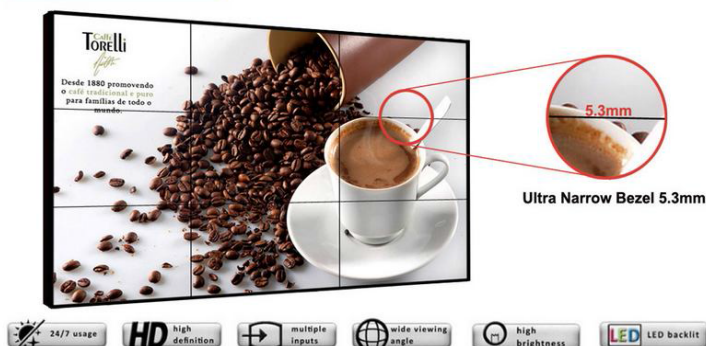
Working Temperature	0℃~60℃
Working Humidity	5%-95%RH

Videowall of 55inch Ultra Narrow Bezel Screen

TYL-SDID5509-B

55" Ultra Narrow Bezel LCD Video Wall

- Excellent ultra narrow bezel design, with just 5.3 mm bezel width between screens
- Built-in 3D noise reduction, Making the image clean and outline more vivid
- Full HD 1920x1080 display
- LED backlit technology brings you perfect visual effect
- 4K input supported (Option)



Screen

Model No.	TYL-SDID5509-B
Panel Size	55" LCD Screen
Backlight Type	LED
Display Area	1209.6(H)x680.4(V)mm
Aspect Ratio	16:9
Max Resolution	1920 x 1080 (FULL HD)
Color	8Bit,16.7M
Brightness (nits)	500cd/m2
Contrast	3500:1
Visual Angle (H/V)	180/180°
Response Time	8 ms
Life Span(hours)	>60,000
Bezel width (between screens)	5.3mm
Product Dimension	1215.3(L)x686.1(H)x155(D)
Product Weight	37.2KG

Interfaces (option 1- Without 4K input)

Model No. TYL-DP5509

	1*DVI
	1*HDMI
Input	1*VGA (SVGA / XGA / WXGA)
	2*BNC (PAL/NTSC)
	1* YPBPR
	1*RS232(RJ45)
Output	1*RS232(RJ45)
	1*BNC (PAL/NTSC)

Interfaces (option 2- With 4K input)

Model No. TYL-DP5515-H4

	1*DVI
	1*HDMI
Input	1* DP (Display port)
	1*VGA (SVGA / XGA / WXGA)
	2*RS232(RJ45)
Output	1* DP (Display port)
	2*RS232(RJ45)

Power

Power Supply	AC100V ~240V 50/60Hz
Maximum Power Consumption	170W
Standby Power Consumption	<3W

Working Environment

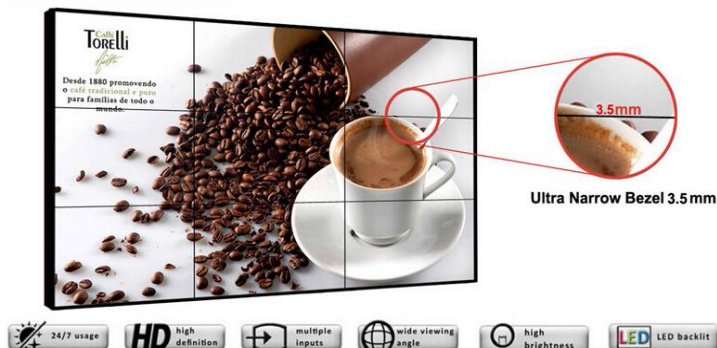
Working Temperature	0 °C~60 °C
Working Humidity	5%-95%RH

Videowall of 55inch Ultra Narrow Bezel Screen

TYL-SDID5509-C

55" Ultra Narrow Bezel LCD Video Wall

- Excellent ultra narrow bezel design, with just 3.5 mm bezel width between screens
- Built-in 3D noise reduction, Making the image clean and outline more vivid
- Full HD 1920x1080 display
- LED backlit technology brings you perfect visual effect
- 4K input supported (Option)



Screen

Model No.	TYL-SDID5509-C
Panel Size	55" LCD Screen
Backlight Type	LED
Display Area	1209.6(H)x680.4(V)mm
Aspect Ratio	16:9
Max Resolution	1920 x 1080 (FULL HD)
Color	8Bit,16.7M
Brightness (nits)	700cd/m2
Contrast	3500:1
Visual Angle (H/V)	178/178°
Response Time	8 ms
Life Span(hours)	>60,000
Bezel width (between screens)	3.5mm
Product Dimension	1213.5(L)x684.3(H)x139(D)
Product Weight	35KG

Interfaces (option 1- Without 4K input)

Model No. TYL-DP5509

	1*DVI
	1*HDMI
Input	1*VGA (SVGA / XGA / WXGA)
	2*BNC (PAL/NTSC)
	1* YPBPR
	1*RS232(RJ45)
Output	1*RS232(RJ45)
	1*BNC (PAL/NTSC)

Interfaces (option 2- With 4K input)

Model No. TYL-DP5515-H4

	1*DVI
	1*HDMI
Input	1* DP (Display port)
	1*VGA (SVGA / XGA / WXGA)
	2*RS232(RJ45)
Output	1* DP (Display port)
	2*RS232(RJ45)

Power

Power Supply	AC100V ~240V 50/60Hz
Maximum Power Consumption	200W
Standby Power Consumption	<3W

Working Environment

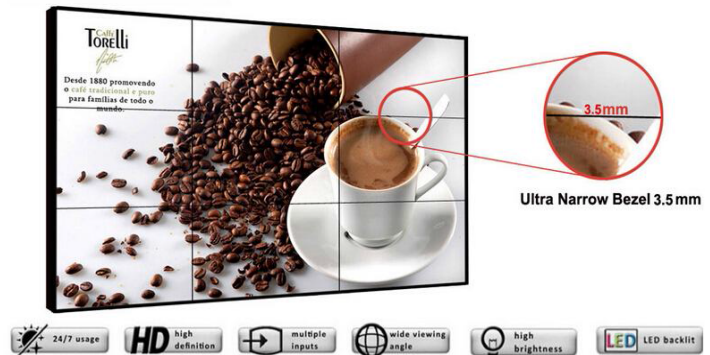
Working Temperature	0 °C~60 °C
Working Humidity	5%-95%RH

Videowall of 55inch Ultra Narrow Bezel Screen

- Excellent ultra narrow bezel design, with just 3.5mm bezel width between screens
- Built-in 3D noise reduction, Making the image clean and outline more vivid
- HD display 1920x1080
- LED backlit technology brings you perfect visual effect
- 4K input supported (Option)

TYL-SDID5509-CL

55" Ultra Narrow Bezel LCD Video Wall



Screen

Model No.	TYL-SDID5509-CL
Panel Size	55" LCD Screen
Backlight Type	LED
Display Area	1209.6(H)x680.4(V)mm
Aspect Ratio	16:9
Max Resolution	1920X1080
Color	8Bit,16.7M
Brightness (nits)	700cd/m2
Contrast	1400:1
Visual Angle (H/V)	178/178°
Response Time	8ms
Life Span(hours)	>60,000
Bezel width (between screens)	3.5mm
Product Dimension	1213.4(L)x684.2(H)x133(D)
Product Weight	35KG

Interfaces (option 1- Without 4K input)

Model No. TYL-DP5509

	1*DVI
	1*HDMI
Input	1*VGA (SVGA / XGA / WXGA)
	2*BNC (PAL/NTSC)
	1* YPBPR
	1*RS232(RJ45)
Output	1*RS232(RJ45)
	1*BNC (PAL/NTSC)

Interfaces (option 2- With 4K input)

Model No. TYL-DP5515-H4

	1*DVI
	1*HDMI
Input	1* DP (Display port)
	1*VGA (SVGA / XGA / WXGA)
	2*RS232(RJ45)
Output	1* DP (Display port)
	2*RS232(RJ45)

Power

Power Supply	AC100V ~240V 50/60Hz
Maximum Power Consumption	270W

Working Environment

Working Temperature	0 ℃~60 ℃
Working Humidity	5%-95%RH

Videowall of 55inch Ultra Narrow Bezel screen

- Excellent ultra narrow bezel design, with just 3.5mm bezel width between screens
- Built-in 3D noise reduction, Making the image clean and outline more vivid
- HD display 1920x1080
- LED backlit technology brings you perfect visual effect
- 4K input supported (Option)

TYL-SDID5509-D 55" Narrow Bezel LCD Video Wall



Narrow Bezel 3.5mm



Screen

Model No.	TYL-SDID5509-D
Panel Size	55" LCD Screen
Backlight Type	LED
Display Area	1209.6(H)x680.4(V)mm
Aspect Ratio	16:9
Max Resolution	1920X1080
Color	8Bit,16.7M
Brightness (nits)	500cd/m2
Contrast	3500:1
Visual Angle (H/V)	178/178°
Response Time	8ms
Life Span(hours)	>60,000
Bezel width (between screens)	3.5mm
Product Dimension	1213.5(L)x684.3(H)x139(D)
Product Weight	35KG

Interfaces (option 1- Without 4K input)

Model No. TYL-DP5509

Input	1*DVI
	1*HDMI
	1*VGA (SVGA / XGA / WXGA)
	2*BNC (PAL/NTSC)
	1*YPBPR
Output	1*RS232(RJ45)
	1*RS232(RJ45)
	1*BNC (PAL/NTSC)

Interfaces (option 2- With 4K input)

Model No. TYL-DP5515-H4

Input	1*DVI
	1*HDMI
	1* DP (Display port)
	1*VGA (SVGA / XGA / WXGA)
	2*RS232(RJ45)
Output	1* DP (Display port)
	2*RS232(RJ45)

Power

Power Supply	AC100V ~240V 50/60Hz
Maximum Power Consumption	170W

Working Environment

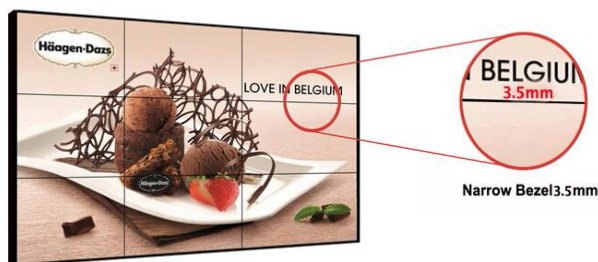
Working Temperature	0 °C ~60 °C
Working Humidity	5%-95%RH

Videowall of 55inch Ultra Narrow Bezel Screen

TYL-SDID5509-DL

55" Narrow Bezel LCD Video Wall

- Excellent ultra narrow bezel design, with just 3.5mm bezel width between screens
- Built-in 3D noise reduction, Making the image clean and outline more vivid
- HD display 1920x1080
- LED backlit technology brings you perfect visual effect
- 4K input supported (Option)



Screen

Model No.	TYL-SDID5509-DL
Panel Size	55" LCD Screen
Backlight Type	LED
Display Area	1209.6(H)x680.4(V)mm
Aspect Ratio	16:9
Max Resolution	1920X1080
Color	8Bit,16.7M
Brightness (nits)	500cd/m2
Contrast	1400:1
Visual Angle (H/V)	178/178°
Response Time	8ms
Life Span(hours)	>60,000
Bezel width (between screens)	3.5mm
Product Dimension	1213.4(L)x684.2(H)x133(D)
Product Weight	35KG

Interfaces (option 1- Without 4K input)

Model No. TYL-DP5509

Input	1*DVI
	1*HDMI
	1*VGA (SVGA / XGA / WXGA)
	2*BNC (PAL/NTSC)
	1*YPBPR
Output	1*RS232(RJ45)
	1*RS232(RJ45)
	1*BNC (PAL/NTSC)

Interfaces (option 2- With 4K input)

Model No. TYL-DP5515-H4

Input	1*DVI
	1*HDMI
	1* DP (Display port)
	1*VGA (SVGA / XGA / WXGA)
	2*RS232(RJ45)
Output	1* DP (Display port)
	2*RS232(RJ45)

Power

Power Supply	AC100V ~240V 50/60Hz
Maximum Power Consumption	170W

Working Environment

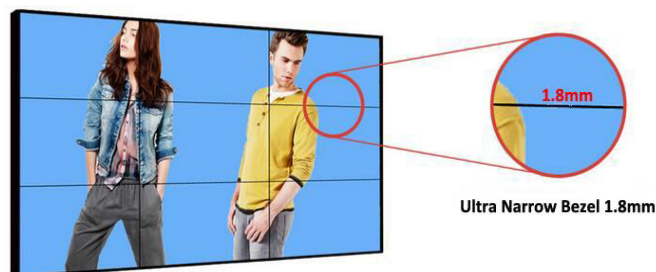
Working Temperature	0 °C ~60 °C
Working Humidity	5%-95%RH

Videowall of 55inch Ultra Narrow Bezel Screen

TYL-SDID5509-E

55" Ultra Narrow Bezel LCD Video Wall

- Excellent ultra narrow bezel design, with just 1.8 mm bezel width between screens
- Built-in 3D noise reduction, Making the image clean and outline more vivid
- Full HD 1920x1080 display
- LED backlit technology brings you perfect visual effect
- 4K input supported (Option)



Screen

Model No.	TYL-SDID5509-E
Panel Size	55" LCD Screen
Backlight Type	LED
Display Area	1209.6(H)x680.4(V)mm
Aspect Ratio	16:9
Max Resolution	1920 x 1080 (FULL HD)
Color	8Bit, 16.7M
Brightness (nits)	700cd/m2
Contrast	4000:1
Visual Angle (H/V)	180/180°
Response Time	8 ms
Life Span(hours)	>60,000
Bezel width (between screens)	1.8mm
Product Dimension	1211.5(L)x682.3(H)x139(D)
Product Weight	34KG

Interfaces (option 1- Without 4K input)

Model No. TYL-DP5509

Input	1*DVI 1*HDMI 1*VGA (SVGA / XGA / WXGA) 2*BNC (PAL/NTSC) 1* YPBPR 1*RS232(RJ45)	Input	1*DVI 1*HDMI 1* DP (Display port) 1*VGA (SVGA / XGA / WXGA) 2*RS232(RJ45)
Output	1*RS232(RJ45) 1*BNC (PAL/NTSC)	Output	1* DP (Display port) 2*RS232(RJ45)

Power

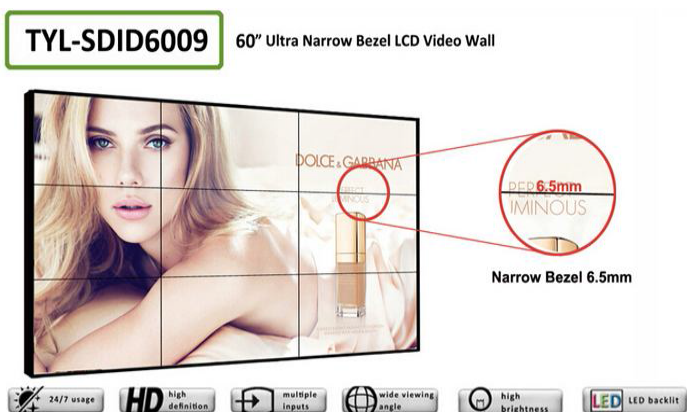
Power Supply	AC100V ~240V 50/60Hz
Maximum Power Consumption	200W
Standby Power Consumption	<3W

Working Environment

Working Temperature	0 °C~60 °C
Working Humidity	5%-95%RH

Videowall of 60inch Ultra Narrow Bezel Screen

- Excellent ultra narrow bezel design, with just 6.5 mm bezel width between screens
- Built-in 3D noise reduction, Making the image clean and outline more vivid
- HD display 1366x768
- LED backlit technology brings you perfect visual effect
- 4K input supported (Option)



Screen

Model No.	TYL-SDID6009
Panel Size	60" LCD Screen
Backlight Type	LED
Display Area	1329.5(H)x747.5(V)mm
Aspect Ratio	16:9
Max Resolution	1366 x 768
Color	8Bit, 16.7M
Brightness (nits)	700cd/m2
Contrast	2400:1
Visual Angle (H/V)	176°/176°
Response Time	8 ms
Life Span(hours)	>60,000
Bezel width (between screens)	6.5mm
Product Dimension	1336(L)x754(H)x146(D)
Product Weight	45KG

Interfaces (option 1- Without 4K input)

Model No. TYL-DP5509

Input	1*DVI 1*HDMI 1*VGA (SVGA / XGA / WXGA) 2*BNC (PAL/NTSC) 1*YPBPR 1*RS232(RJ45)	Input	1*DVI 1*HDMI 1* DP (Display port) 1*VGA (SVGA / XGA / WXGA) 2*RS232(RJ45)
Output	1*RS232(RJ45) 1*BNC (PAL/NTSC)	Output	1* DP (Display port) 2*RS232(RJ45)

Interfaces (option 2- With 4K input)

Model No. TYL-DP5515-H4

Power

Power Supply	AC100V ~240V 50/60Hz
Maximum Power Consumption	400W
Standby Power Consumption	<3W

Working Environment

Working Temperature	0 °C ~60 °C
Working Humidity	5%-95%RH