



LCD SPLICING DISPLAY

INFINITE SPLICING

UHD DISPLAY

ULTRA-NARROW BEZEL

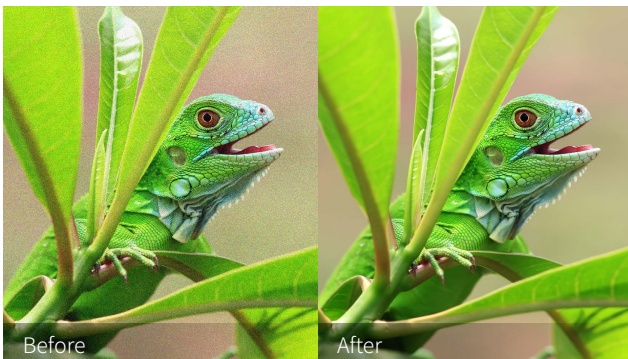
Small bezel for big views Infinite splicing

Large screen ultra-clear experience.

46" 49" 55" 65"

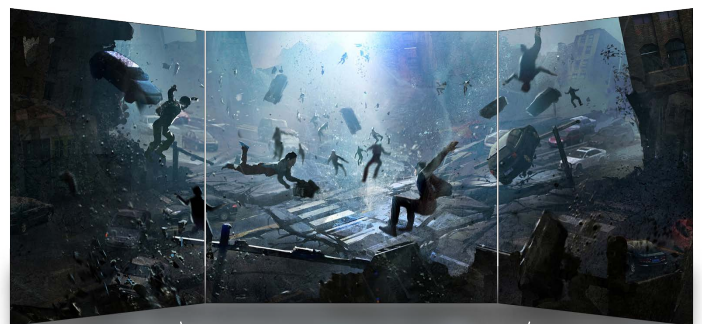
Various sizes of splicing units.

Bezel
0.88mm



3D Noise Reduction technology

The chip drive eliminates noise, enhances picture quality and restores true colours.



178° Wide viewing angle

Distortion-free viewing from any angle within the viewing angle.



24/7 operations



Ultra-narrow bezel



Arbitrary combination splicing



Horizontal or vertical mount



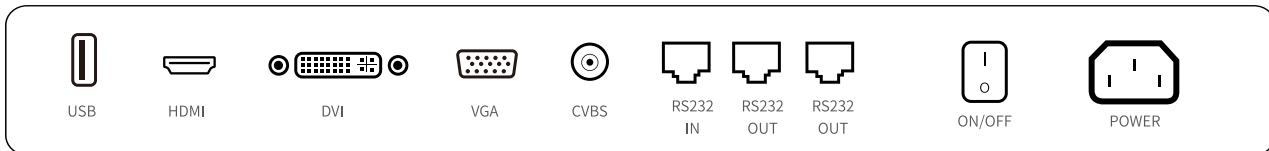
3D noise reduction

Applications

Advertising, security monitoring, public information, meeting halls, etc.



Input and output interfaces



Input interface

USB-IN x 1 HDMI-IN x 1 DVI-IN x 1 VGA-IN x 1
CVBS-IN x 1 RS232-IN x 1 USB-IN x 1

Output interface

RS232 OUT 2

SPECIFICATIONS

Name	Model	Description	Bezel	Brightness
46" splicing unit	SL4635B	Panel:DV460FHM-NV0,Resolution:1920*1080	3.5mm	500cd/m ²
	SL4617B	Panel:DV460FHM-NV3,Resolution:1920*1080	1.7mm	500cd/m ²
	SL4688B	Panel:DV460FHM-NV2,Resolution:1920*1080	0.88mm	500cd/m ²
49" splicing unit	SL4935B	Panel:DV490FHM-NV,Resolution:1920*1080	3.5mm	500cd/m ²
55" splicing unit	SL5535B	Panel:DV550FHM-NV8,Resolution:1920*1080	3.5mm	500cd/m ²
	SL5535L	Panel:LD550DUN-TKB2,Resolution:1920*1080	3.5mm	500cd/m ²
	SL5518L	Panel:LD550DUN-THB8,Resolution:1920*1080	1.8mm	500cd/m ²
	SL5518L-H	Panel:LD550DUN-THA8,Resolution:1920*1080	1.8mm	700cd/m ²
	SL5588L	Panel:LD550DUN-TMA2,Resolution:1920*1080	0.88mm	500cd/m ²
	SL5588L-H	Panel:LD550DUN-TMA1,Resolution:1920*1080	0.88mm	700cd/m ²
65" splicing unit	SL6535B	Panel:DV650QUM-NV0,Resolution:3840*2160	3.5mm	500cd/m ²