

Xtreme 1.2/1.6/1.9



15.7"x11.8" (400x300mm) 17.6lbs(8kg)

Suitable for 1.2/1.6/1.9 mm indoor High Resolution LED Screen

Pixel Pitch	Pixels/Each Panel	LED Type	Scan Way	Brightness
P1.2	320x240	SMD1010	1/30	≥1100 Nit
P1.6	240x180	SMD1010	1/30	≥1100 Nit
P1.9	208x156	SMD1010	1/26	≥1100 Nit

≥1,920Hz Refresh rate/60h Frame Rate

Auto free voltage 100v-240v Power Supply

16 bit Gray Level

Neutrick PowerCon in/out

Ethercon in/out

Ultra 2.5



2.5mm indoor High Resolution LED Screen

192x192 = 36964 Pixels per cabinet

18.9"x18.9" (480x480mm) 17.6lbs(8kg)

≥1600 Nit SMD2121 120°x120° viewing angle

≥1,920Hz Refresh rate/60h Frame Rate

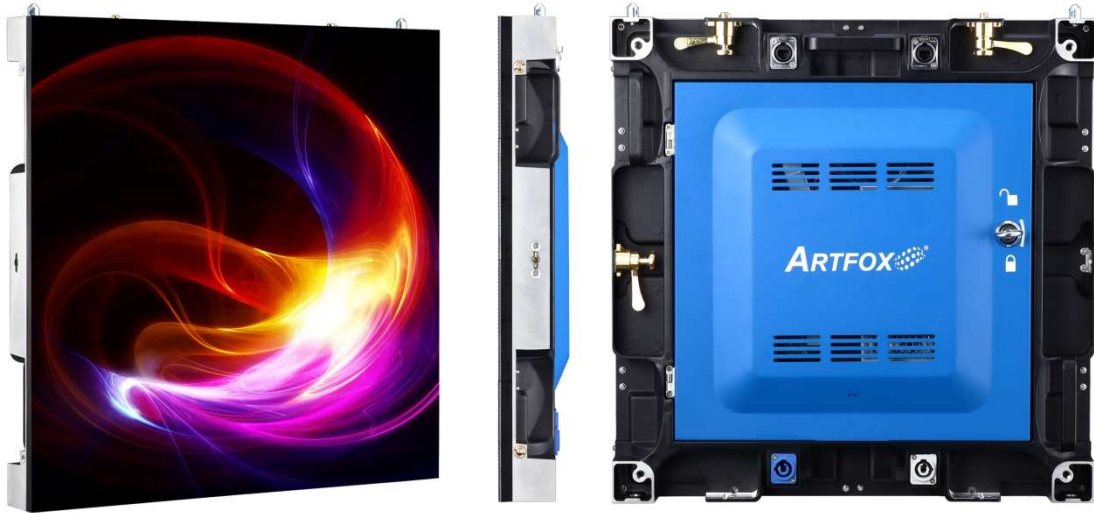
Auto free voltage 100v-240v Power Supply

1/16 Scan driving method, 16 bit Gray Level

Neutrick PowerCon in/out

Ethercon in/out

Strong 2/4/8



20.2"x20.2" (512x512mm) 22lbs(10kg)

Suitable for P2, P4, P8 indoor/outdoor

	Pixel Pitch	Pixels/Each Panel	LED Type	Scan Way	Brightness
Indoor	P2	256x256	SMD1010	1/32	≥ 1100 Nit
	P4	128x128	SMD2121	1/16	≥ 1200 Nit
Outdoor	P4	128x128	SMD1921	1/8	≥ 6500 Nit
	P8	64x64	SMD3535	1/4	≥ 7000 Nit

≥1,920Hz Refresh rate/60h Frame Rate

Auto free voltage 100v-240v Power Supply

16 bit Gray Level

Neutrick PowerCon in/out

Ethercon in/out

Easy 3/6



22.7"x22.7" (576x576mm) 24.2lbs(11kg)

Suitable for P3,P6 indoor/outdoor

	Pixel Pitch	Pixels/Each Panel	LED Type	Scan Way	Brightness
Indoor	P3	192x192	SMD2121	1/16	≥1600 Nit
	P6	96x96	SMD3528	1/8	≥1800 Nit
Outdoor	P6	96x96	SMD3535	1/8	≥7000 Nit

≥1,920Hz Refresh rate/60h Frame Rate

Auto free voltage 100v-240v Power Supply

16 bit Gray Level

Neutrick PowerCon in/out

Ethercon in/out

Flat 3/4/5



19.7"x19.7" (500x500mm) 22lbs(10kg)

Suitable for P3.91,P4.81,P5.95 indoor

	Pixel Pitch	Pixels/Each Panel	LED Type	Scan Way	Brightness
Indoor	P3.91	128x128	SMD2121	1/16	≥1400 Nit
	P4.81	104x104	SMD2121	1/8	≥1200 Nit
	P5.95	84x84	SMD3528	1/7	≥1800 Nit

≥1,920Hz Refresh rate/60h Frame Rate

Auto free voltage 100v-240v Power Supply

16 bit Gray Level

Neutrick PowerCon in/out

Ethercon in/out

Smart 3/4/5



19.7"x19.7" (500x500mm) 22lbs(10kg)

Suitable for P3.91,P4.81,P5.95 indoor/outdoor

	Pixel Pitch	Pixels/Each Panel	LED Type	Scan Way	Brightness
Indoor	P3.91	128x128	SMD2121	1/16	≥1400 Nit
	P4.81	104x104	SMD2121	1/8	≥1200 Nit
	P5.95	84x84	SMD3528	1/7	≥1800 Nit
Outdoor	P3.91	128x128	SMD1921	1/16	≥6000 Nit
	P4.81	104x104	SMD2727	1/13	≥6000 Nit
	P5.95	84x84	SMD3535	1/7	≥6500 Nit

≥1,920Hz Refresh rate/60h Frame Rate

Auto free voltage 100v-240v Power Supply

16 bit Gray Level

Neutrick PowerCon in/out

Ethercon in/out

Smart 3L/4L/5L



19.7"x39.4" (500x1000mm) 44lbs(20kg)

Suitable for P3.91,P4.81,P5.95 indoor/outdoor

	Pixel Pitch	Pixels/Each Panel	LED Type	Scan Way	Brightness
Indoor	P3.91	128x256	SMD2121	1/16	≥1400 Nit
	P4.81	104x208	SMD2121	1/8	≥1200 Nit
	P5.95	84x168	SMD3528	1/7	≥1800 Nit
Outdoor	P3.91	128x256	SMD1921	1/16	≥6000 Nit
	P4.81	104x208	SMD2727	1/13	≥6000 Nit
	P5.95	84x168	SMD3535	1/7	≥6500 Nit

≥1,920Hz Refresh rate/60h Frame Rate

Auto free voltage 100v-240v Power Supply

16 bit Gray Level

Neutrick PowerCon in/out

Ethercon in/out

C5



5mm indoor High Resolution LED Screen
128x128 = 10816 Pixels per cabinet
25.2"x25.2" (640x640mm) 28.6lbs(13kg)
≥1200 Nit SMD3528 120°x120° viewing angle
≥1,920Hz Refresh rate/60h Frame Rate
Auto free voltage 100v-240v Power Supply
16 bit Gray Level
Neutrick PowerCon in/out
Ethercon in/out

Air 5/10



25.2"x25.2" (640x640mm) 29lbs(13.2kg)

Suitable for P5,P10 indoor/outdoor

	Pixel Pitch	Pixels/Each Panel	LED Type	Scan Way	Brightness
Indoor	P5	128x128	SMD3528	1/16	≥1200 Nit
	P5	128x128	SMD2727	1/8	≥7000 Nit
Outdoor	P10	128x128	SMD3535	1/2	≥7500 Nit

≥1,920Hz Refresh rate/60h Frame Rate

Auto free voltage 100v-240v Power Supply

16 bit Gray Level

Neutrick PowerCon in/out

Ethercon in/out

Monster 3/6



Suitable for P3,P6 indoor/outdoor

	Pixel Pitch	Pixels/Each Panel	LED Type	Scan Way	Brightness
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Indoor	P3	192x192	SMD2121	1/16	≥1600 Nit
	P6	96x96	SMD3528	1/8	≥1800 Nit
Outdoor	P6	96x96	SMD3535	1/8	≥7000 Nit

≥1,920Hz Refresh rate/60h Frame Rate

Auto free voltage 100v-240v Power Supply

16 bit Gray Level

Neutrick PowerCon in/out

Ethercon in/out

FixIn series:



Pixel Pitch: P2.5, P3, P4, P5, P6 indoor

Pixel Pitch	Module Pixels	Module Size	LED Type	Scan Way	Brightness
P2.5	64x64	160x160 mm	SMD2121	1/16	≥1200 Nit
P3	64x64	192x192 mm	SMD2121	1/16	≥1600 Nit
P4	64x32	256x128 mm	SMD2121	1/16	≥1200 Nit
P5	64x32	320x160 mm	SMD3528	1/16	≥1200 Nit
P6	32x32	192x192 mm	SMD3528	1/8	≥1800 Nit

≥1,920Hz Refresh rate/60h Frame Rate

Auto free voltage 100v-240v Power Supply

16 bit Gray Level

FixOut series:



Pixel Pitch: P4, P5, P6, P8, P10 outdoor

Pixel Pitch	Module Pixels	Module Size	LED Type	Scan Way	Brightness
P4	64x32	256x128 mm	SMD1921	1/8	≥7000 Nit
P5	64x32	320x160 mm	SMD2727	1/8	≥7000 Nit
P6	32x32	192x192 mm	SMD3535	1/8	≥6500 Nit
P8	32x16	256x128 mm	SMD3535	1/4	≥7000 Nit
P10	16x16	160x160 mm	SMD3535/DIP	1/2	≥7500 Nit

≥1,920Hz Refresh rate/60h Frame Rate

Auto free voltage 100v-240v Power Supply

16 bit Gray Level

FixOut-B series:



Pixel Pitch: P4, P5, P6, P8, P10 outdoor

Pixel Pitch	Module Pixels	Module Size	LED Type	Scan Way	Brightness
P4	64x32	256x128 mm	SMD1921	1/8	≥7000 Nit
P5	64x32	320x160 mm	SMD2727	1/8	≥7000 Nit
P6	32x32	192x192 mm	SMD3535	1/8	≥6500 Nit
P8	32x16	256x128 mm	SMD3535	1/4	≥7000 Nit
P10	16x16	160x160 mm	SMD3535/DIP	1/2	≥7500 Nit

≥1,920Hz Refresh rate/60h Frame Rate

Auto free voltage 100v-240v Power Supply

16 bit Gray Level

VPro-240S



10-bit Processing

Resolution supported: 2,400,000 Pixels

Customizable output format (maximum horizontal pixel: 3840 or maximum vertical pixel: 1920)

10 Input Signal interface, include 3×Composite, 1×S-Video, 1×YPbPr, 2×VGA (RGBHV) , 1×HDMI (1.3a with HDCP) , 1×DVI (HDMI) , 1×EXT. (Extended)

2 input signals play at the same time supported

3 output signal interface, include 1×VGA (RGBHV) 2×DVI. Support 2 kinds

Easy setup and adjustment through knob and keys on the panel.

Fade-in and Fade-out Supported

HD PIP, POP, Text overlay

Keywords:

2,400,000 Pixels, 10 inputs, 2 plays, 3 outputs