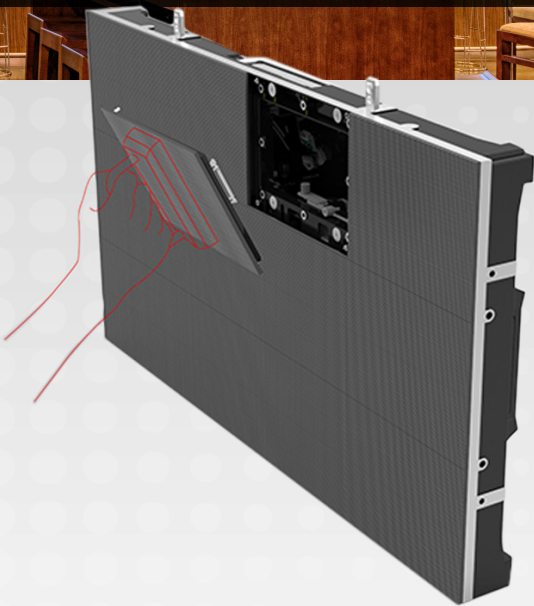


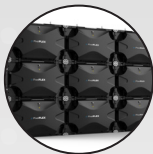


FLEXUltra is a dynamic, high definition curve-able LED display allowing boundless opportunities to create an unforgettable space. Each frame is manufactured specifically for your installation. Experience true HD quality video with the creative freedom that allows you to define your space. In case you were worried, front serviceable modules make it easy to keep this panel looking good, all the time.



FLEXUltra • Technical Specifications			
Parameter			
Model	FXu-1.2	FXu-1.6	FXu-1.9
Pixel Pitch	1.2mm	1.6mm	1.9mm
Cabinet Style	Die Cast	Front Serviceable	Die Cast
LED Type	SMD 0707 Full Black	SMD 1010 Full Black	SMD 1010 Full Black
Pixel Density	620,000 pixels/m ²	350,217 pixels/m ²	267,078 pixels/m ²
Cabinet Size	650 x 365 x 88mm / 25.6" x 14.4" x 3.1"		
Cabinet Resolution	512 x 288	384 x 216	336 x 189
Weight	7.8kg / 17.19 lbs		
Brightness	700-800 Nit		
Refresh Rate	960/1920/3840Hz		
Horizontal Viewing Angle	160°		
Vertical Viewing Angle	160°		
Color Temperature	2000≤TC ≤9300 adjustable		
Source Compatibility	AV, S-Video, VGA, CVBS, HDMI, DVI		
Operating Temperature	-20~+50° C / -4~+122° F		
Operating Humidity	10 - 90 % RH		
Power Connection	Powercon		
Power Consumption Avg	240W/m ²	210W/m ²	145W/m ²
Power Consumption Max	720W/m ²	630W/m ²	435W/m ²
Input Power	AC110/220V, 50-60HZ		
Processing	Nova		
Data Connection	Ethercon		
Lifetime	100000 hours		
Weather Rating	IP30 Front / Rear		
Certifications	CE ETL		

*All specifications are property of PixelFLEX LLC., and are subject to change without notice. Please verify specifications and information before final sale.



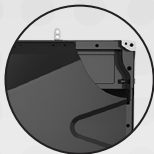
Panels sizes are designed to reach both 16:9 and 4:3 aspect ratios deployment



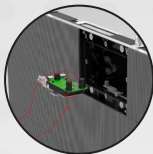
Rear signal and power indicators give easy monitoring of data and power connections



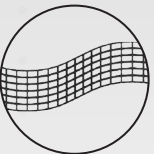
FLEXUltra's slim cabinet design gives it a low profile, making it perfect for installation into tight spaces



Panel interlocking system



Front accessibility for easy access to service panels with ease.



Frames can curve up to +/- 10 degrees

