



re**FLEX**ion **IP+**



FREE-
STANDING



WIFI
ENABLED



THIN
DESIGN



LIGHTWEIGHT



RENTAL &
FIXED INSTALL



INDOOR

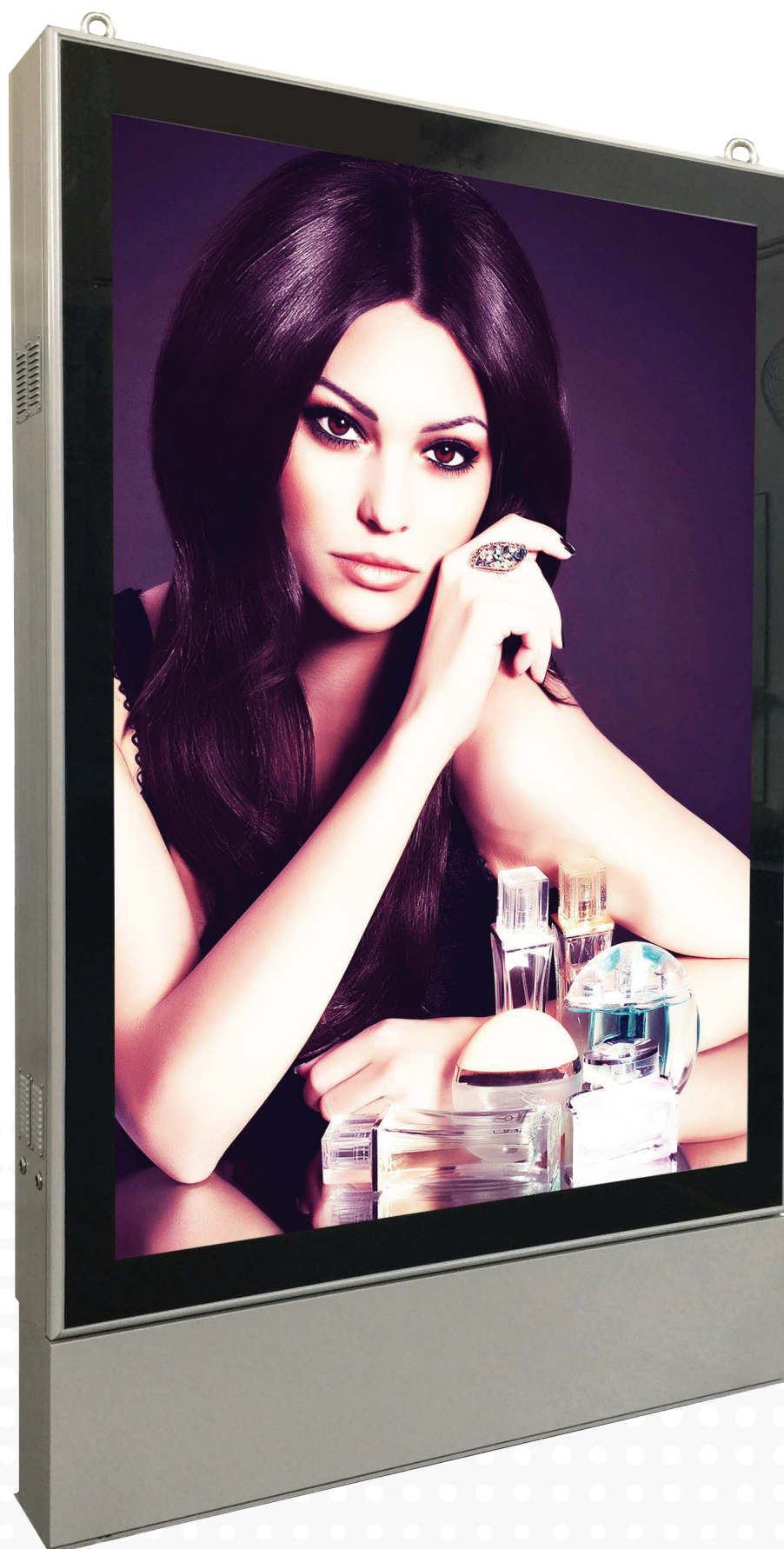


NOVA
CONTROLLER

Pixel**FLEX**™

THE PERFECT SCREEN SOLUTION; RAIN OR SHINE

The reFLEXion IP+ is an all-in one, complete LED stand solution designed for outdoor installations. Its custom configurations and easy serviceability makes it the perfect video display all commercial video display needs. It is available in several pitch options that can easily outperform direct sunlight exposure to help maximize your screens viewing. PixelFLEX reFLEXion IP+ is a great dynamic replacement for traditional backlit signage for outdoor applications of any kind.



WEATHER RATED

The reFLEXion IP+ is a dynamic outdoor rated LED display that can withstand nearly any adverse weather conditions. Each stand has auto brightness adjustment to ensure proper brightness of your display 24/7.



PROMOTE YOUR MESSAGE

Perfect display to promote your message wherever needed throughout any commercial, hospitality, retail or entertainment environment.

DESIGN

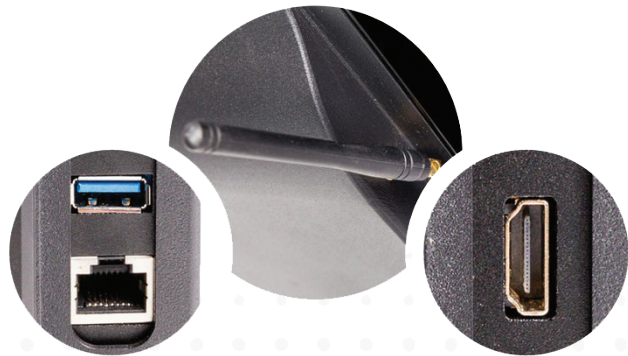
MULTIPLE RESOLUTION OPTIONS

reFLEXion IP+ is available in three pitch offerings to maximize your screen viewing for your audience. The screen can be built in 3.9, 5.2, or 6.25mm pitch options.



PLUG & PLAY

Enjoy the privilege of watching or screening your own video, audio or pictures playlists anytime, anywhere with reFLEXion™. With an integrated media player and local storage your stand can play back any jpeg, video or visual media. Create a schedule to keep content fresh, up to date, and relevant to the market.



SIMPLIFIED MEDIA

As a self contained unit each stand can be controlled with an internal media player allowing for easy media management built into each enclosure.



WIFI & NETWORK SUPPORT

reFLEXion IP+ supports WIFI allowing simple operation by updating content via network connection.

CONFIGURATION & SERVICEABILITY

SINGLE

A single sided unit features one side of the unit with an LED display with the rear of the unit being blank for configurations where the display will back up to a wall.



SINGLE BACKLIT

A single-sided backlit unit features one side of the unit with an LED display while the rear of the unit features a backlit lightbox for a static print banner for budget-conscious customers.



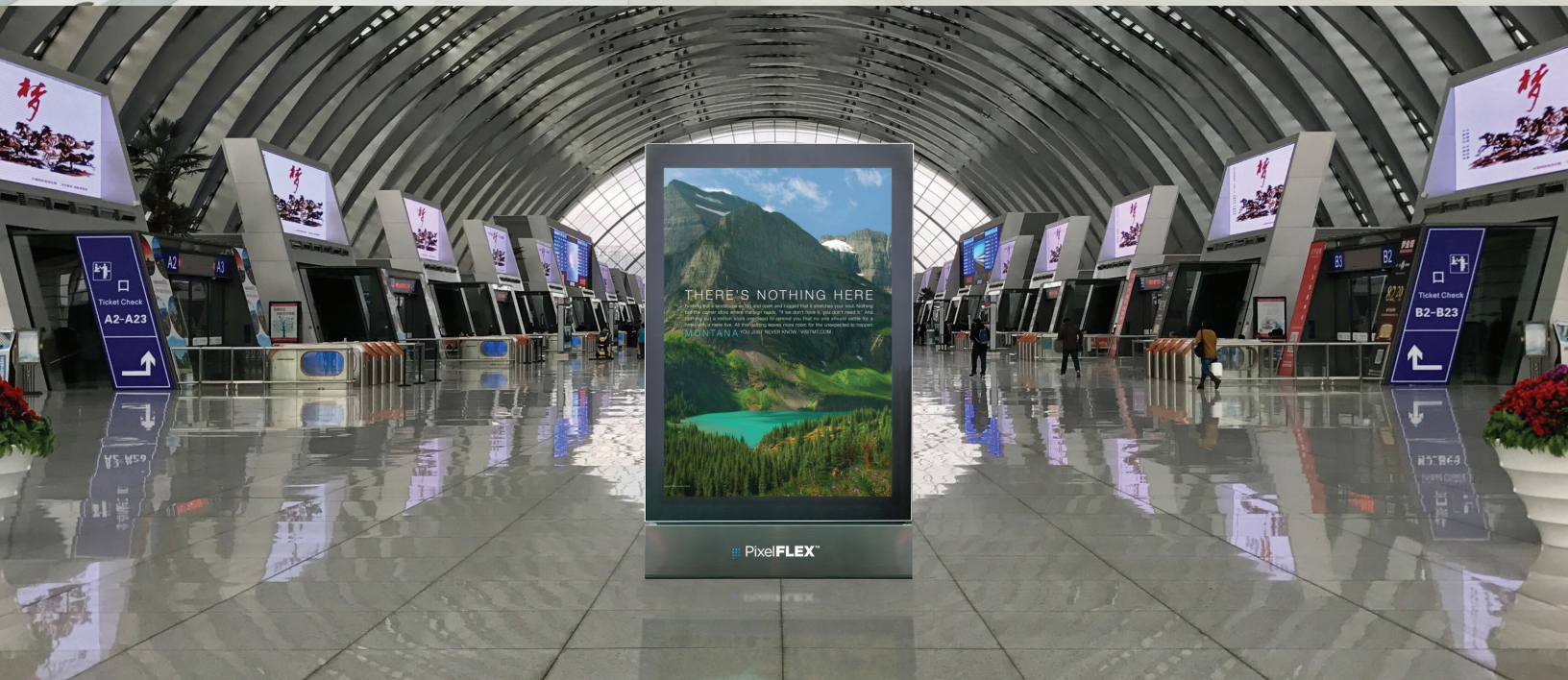
DOUBLE

A double-sided unit features dual LED screens on each side of the unit. Each side can be independently controlled or display the same content on each side to utilize the screen how you see fit.



FIELD SERVICEABILITY

The stand is fully field serviceable which make service and upkeep to the reFLEXion stand easier than ever before.



TECHNICAL SPECS

3.9, 5.2, 6.25mm
Pitch Options

65,536/m²
Density

5500Nit
Brightness

IP65
Weather Rating

1450mm/4.57ft
Width

2300mm/7.54ft
Height

Variable
Depth

1750/2400W
Power (Single/Double) Per Unit

reFLEXion IP+ LED Stand • Technical Specifications						
	Single Sided			Double Sided		
Model	rFL-3.9ips	rFL-5.2ips	rFL-6.25ips	rFL-3.9ipd	rFL-5.2ipd	rFL-6.25id
Pixel Pitch	3.9mm	5.2mm	6.25mm	3.9mm	5.2mm	6.25mm
Pixel Density (PSM)	65,536 per SQ/M	36,864 per SQ/M	25,600 per SQ/M	65,536 per SQ/M	36,864 per SQ/M	25,600 per SQ/M
Panel Size	1450x2300mm/ 4.75 x 7.54 ft * Depth Varies upon Model			1450x2300mm/ 4.75 x 7.54 ft* Depth Varies upon Model		
Panel Resolution	320 x 488 pixels	240 x 336 pixels	200 x 280 pixels	320 x 488 pixels	240 x 336 pixels	200 x 280 pixels
Panel Weight	220kg/ 485lbs			280kg/ 617lbs		
Serviceability	Front					
Brightness	5500Nit			5500Nit		
Refresh Rate	≥1920			≥1920		
Viewing Angle (H/V)	140° / 140°			140° / 140°		
Operating Temperature	-30°C-50°C -22°F-122°F			-30°C-50°C -22°F-122°F		
Power Connection	Bare Wire Tie In			Bare Wire Tie In		
Working Power (Avg/ Max)	1450W/m² / 3400W/ m²	1350W/m² / 3100W/m²		1450W/m² / 3400W/ m²	1350W/m² / 3100W/m²	
Input Power	110/220v - 50-60Hz			110/220v - 50-60Hz		
Processing	NovaStar					
Data Connection	Wifi / WAN / USB / HDMI					
Lifetime Hours	100,000 Hours					
Weather Rating	IP65					
Certifications	CE / ETL / FCC					

*All specifications are property of PixelFLEX LLC., and are subject to change without notice. Please verify specifications and information before final sale. The above are for the standard model, any customization makes specifications subject to change.