



# reFLEXion

Indoor Self-Contained LED Display Stand



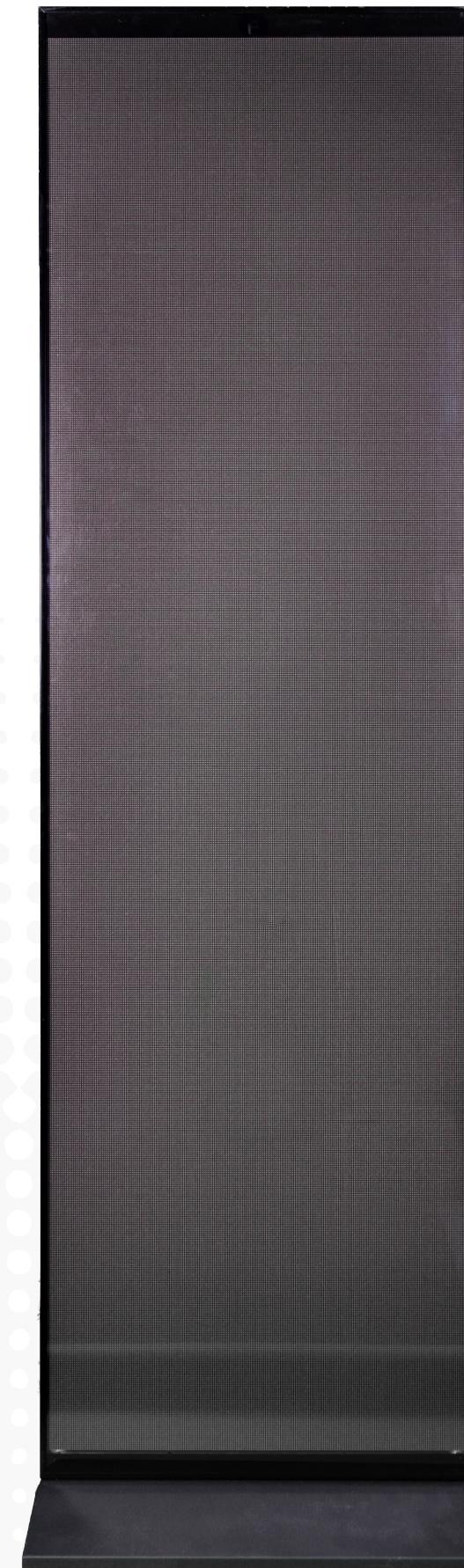
PixelFLEX™



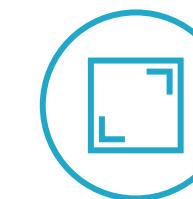
reFLEXion

## LIKE A MIRROR THAT ONLY SHOWS YOUR GOOD SIDE.

The reFLEXion LED stand is a breathtaking, self contained, turnkey video display perfect for all commercial video display needs. Its sleek and slim design allow for it to be mobile throughout your space to maximize viewer experience. PixelFLEX reFLEXion is a perfect dynamic replacement for traditional backlit signage.



## ADVANTAGE



### ULTRA HIGH-RESOLUTION 2.5MM PITCH

Resolution is often key in most installs of LED. The reFLEXion pitch is one of the highest resolution displays on the market.



### PIXEL CALIBRATION

Your tiles are calibrated directly out of the box to help decrease failure, and insure perfect color and brightness of your LED screen.



### PROMOTE YOUR MESSAGE

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

## DESIGN



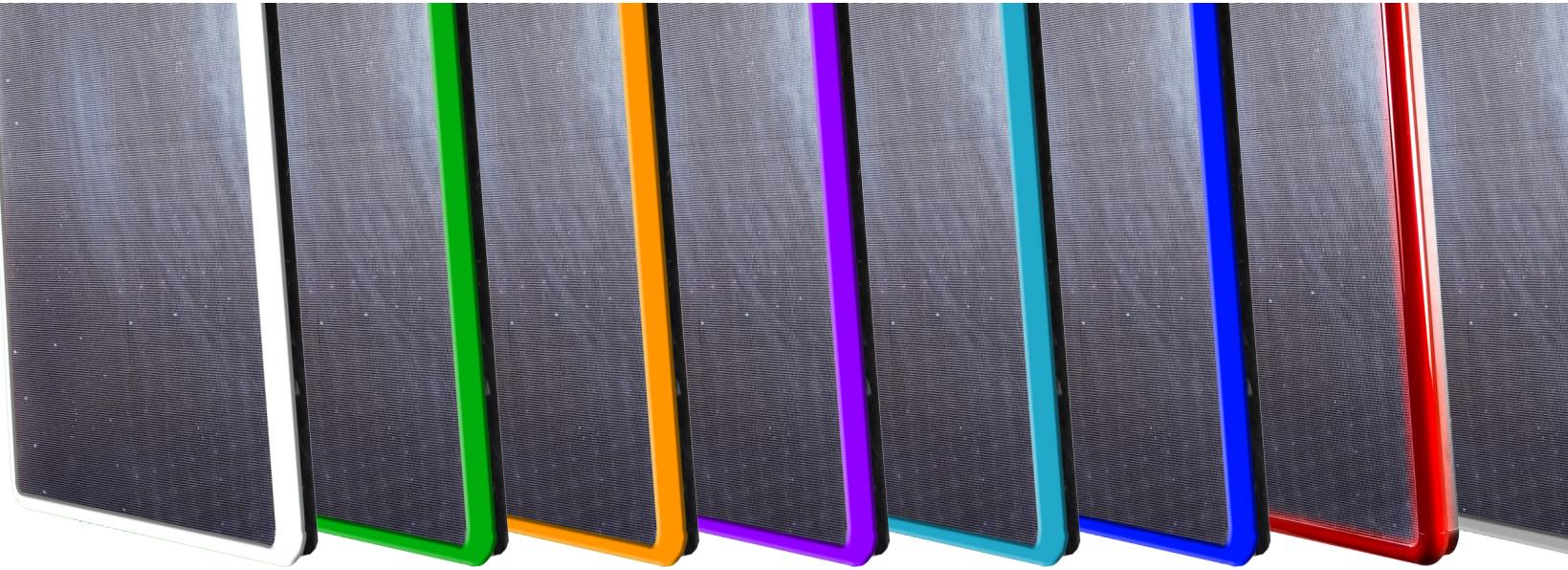
## PLUG & PLAY

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.



## FULLY CUSTOMIZABLE FRAME

Everyone's Brand is unique and reFLEXion can be customized to keep your brand identity intact. The powder coated frame can be nearly any pantone color you can imagine to help tie your display into the design of your space.



## MULTIPLE SIZE DISPLAY OPTIONS

Indoor reFLEXion's can be customized to be made in both single and double wide versions allowing users to maximize screen size for thier application.

Single Wide:  
576 x 1964 x 38mm/1.8 x 6.4 x .12 ft  
Double Wide:  
1172 x 1964 x 38mm/3.8 x 6.4 x .12 ft

## MEDIA MADE EASY

### WIFI SUPPORT

reFLEXion supports WiFi allowing simple operation by Android/iOS or PC

### EASY OPERATION

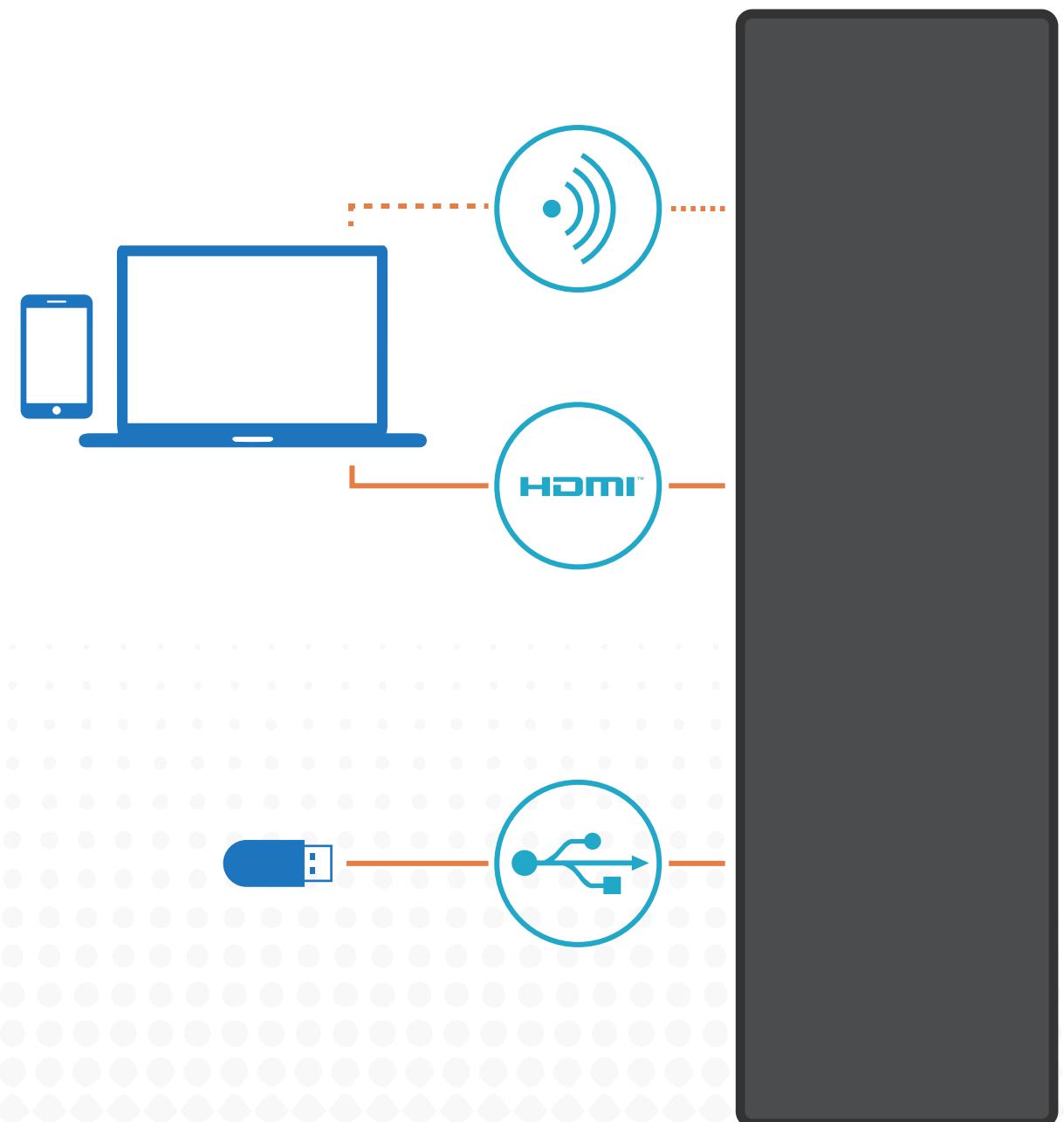
User friendly interface that can be updated via USB, DVL, or Network connection.

### SIMPLIFIED MEDIA

The reFLEXion comes with a self-contained media player allowing for easy media management.



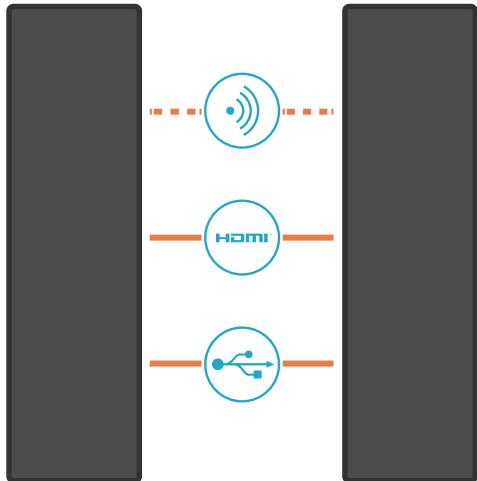
## PLAYBACK MODES



### STAND-ALONE

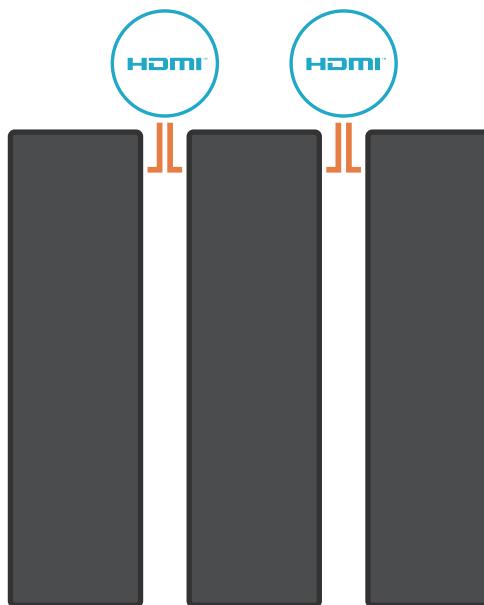
Update your reFLEXion content with our built in media player via WiFi or USB. HDMI input and output allows external 3rd party software.

## PLAYBACK MODES (CONTINUED)



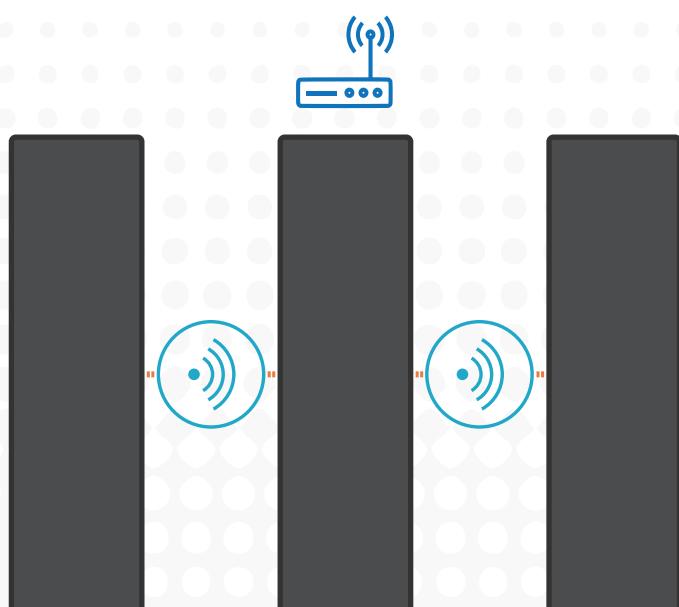
### MULTI SCREEN

reFLEXion can be used as a video wall surface connected via HDMI or wirelessly. Creative freedom with mirroring and extended mode.



### MIRRORING MODE

Show the content of one display on other displays simultaneously via HDMI connection between each display's input and output.

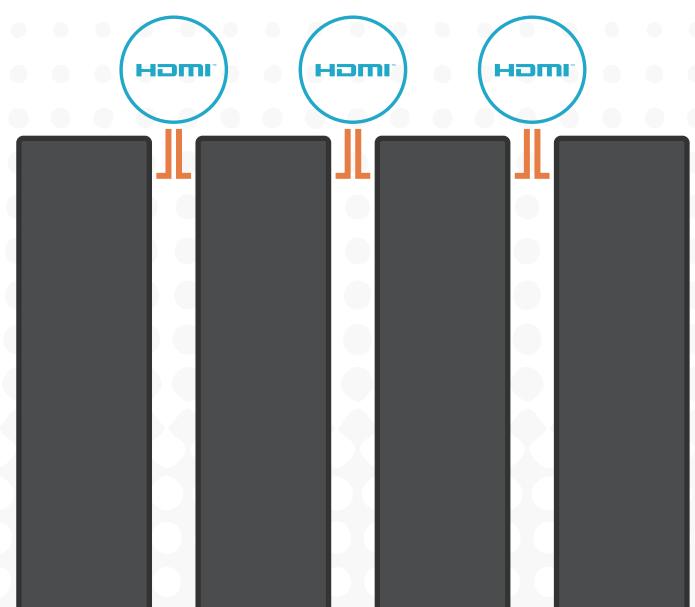


### WIRELESS MULTI-SCREEN

Link up to three reFLEXions together and stay connected via wireless connection.

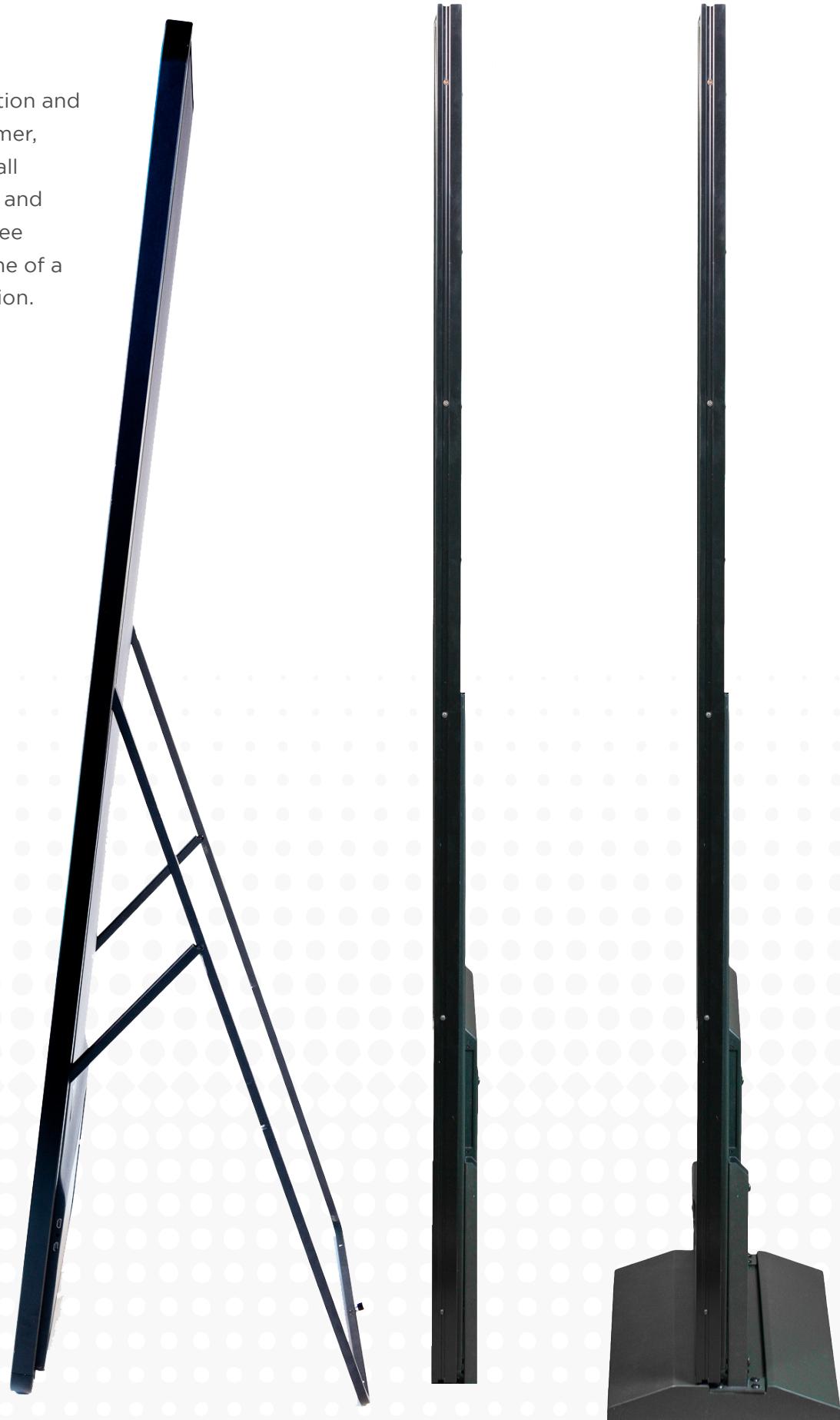
### EXTENDED MODE

Split and show the same piece of content on multiple reFLEXion displays at the same time creating a large surface video display.



## Multiple Mounting Solutions

Knowing that each installation and use is different for a customer, reFLEXion can be easily wall mounted both horizontally and vertically, as well as be a free standing display with its one of a kind base or kickstand option.



## FEATURE RECAP & TECHNICAL SPECS

- **Ultra-thin and light-weight body**, making installation easy and fast.
- **Optional installation solutions** including fold-out stand, freestanding weighted base and wall-mount hardware to meet specific demands
- **HD visual experience** with a 2.5 mm pixel pitch, high refresh rate (3840Hz) and brightness (1000 nits) provide users with perfect display effect.
- **Various display modes** can be combined together creatively to bring a variety of display effects for creative playback ability.
- **Customizable aluminum-alloy frame**, fully enclosed frosted rear cover, acrylic glass surface and customized border color present enchanting and eye-catching appearance.

reFLEXion LED Stand • Technical Specifications				
Model	RFL-1.895mm S - Indoor	RFL-2.5mm S - Indoor	RFL-1.895mm D - Indoor	RFL-2.5mm D - Indoor
Pixel Pitch	1.895mm	2.57mm	1.895mm	2.57mm
LED Type	SMD LED 3 in 1(1515 Full Black)	SMD LED 3 in 1(1515 Full Black)	SMD LED 3 in 1(1515 Full Black)	SMD LED 3 in 1(1515 Full Black)
Pixel Density	311,904 pixels/panel	169,344 pixels/panel	311,904 pixels/panel	169,344 pixels/panel
Cabinet Size (mm/ft)	576 x 1964 x 38mm/1.8 x 6.4 x .12 ft	576 x 1964 x 38mm/1.8 x 6.4 x .12 ft	1172 x 1964 x 38mm/3.8 x 6.4 x .12 ft	1172 x 1964 x 38mm/3.8 x 6.4 x .12 ft
Cabinet Resolution	304 x 1026	224 x 756	608 x 1026	448 x 756
Weight	36kg / 79lbs	36kg / 79lbs	80kg / 176lbs	80kg / 176lbs
Brightness	800 NIT			
Refresh Rate	> 300-4000Hz			
Horizontal Viewing Angle	160°			
Vertical Viewing Angle	160°			
Control Mode	WIFI / PC / Tablet / DVI / Ethernet			
Operating Temperature	-10~+50° C / -4~+122° F			
Power Connection	IEC / Edison			
Power Consumption Avg	210W/cabinet			
Power Consumption Max	600W/cabinet			
Input Power	AC110/240V, 50-60HZ			
Grey Scale	16 bits			
Display Color	4.4 trillion			
Lifetime	100000 hours			
Weather Rating	Indoor / IP 40			
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.