



The Best MultiPurpose LED Display

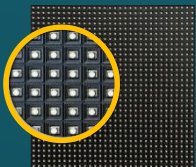
640mm x 480mm One Standard Cabinet Design | Superior Color | Finest Visual Experience



Perfect for cutting-edge technology multipurpose display demands including broadcast, enterprise, hospital, retail, rental, public area and education



Superior colors to represent true colors, with high brightness, wider viewing angle and good image sharpness so that each viewing angle is visually optimal



Smaller pixel pitch allows for crisper and higher resolution images. ClearView LED module pixel pitches in the range of 1.2 mm to 4.0 mm



High refresh rate increased to ≥ 3840 Hz



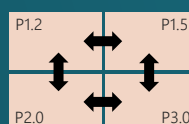
Less energy consumption which greatly reduces usage costs



Lower screen temperature reduce screen heat and increase stability in daily use



High protection back cover design, lightweight, enhances durability

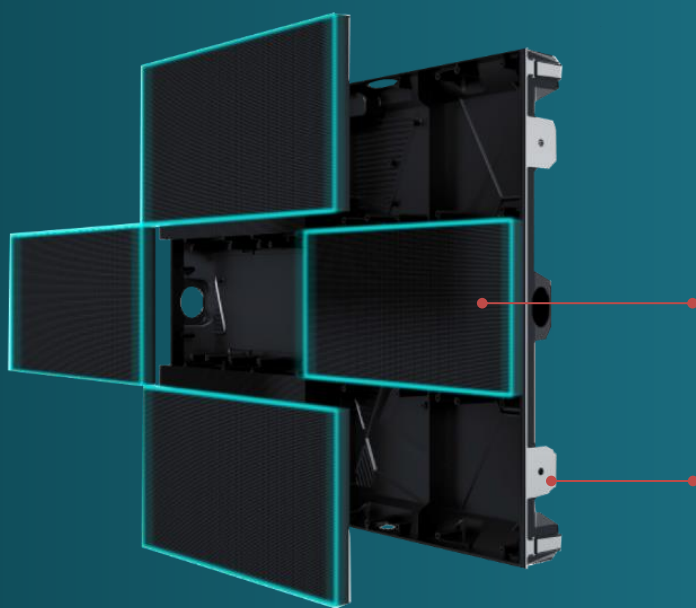


One standard cabinet design applicable to different pixel pitch modules, excellent compatibility. Upgrade screen resolution with low cost

ImagePath™ ClearView LED is perfect for cutting-edge technology multipurpose display demands with a smaller pixel pitch allows for crisper and higher resolution images. Superior colors with high brightness but less energy consumption and lower screen temperature make ClearView LED more stable and durable in daily use. CV LED Mini is designed for applicable to different pixel pitch modules with excellent compatibility

SPECIFICATION CV LED MINI

	P 1.2 mm	P 1.5 mm	P 2.0 mm	P 2.5 mm	P 3.0 mm	P 4.0 mm
Pixel Pitch	P 1.2 mm	P 1.5 mm	P 2.0 mm	P 2.5 mm	P 3.0 mm	P 4.0 mm
Resolution (pixel)	512x384	416x312	320x240	256x192	208x156	160x120
Cabinet Size	640 mm x 480 mm					
Contrast Ratio	3500:1					
Brightness	600 cd/m ² (typ.)					
Color Greyscale (bit)	12-14bit					
View Angle (Hor/Ver°)	160/140°					
Refresh Rate	≥ 3840 Hz					
Energy Saving Power	up to 30%					
Usage (hour/day)	24/7					
Panel Material	Die Casting Aluminium					
LED MTBF	up to 100.000* hours					



ClearView LED Mini One Standard Cabinet Design 640 mm x 480 mm

Excellent compatibility with pixel pitch modules, allow screen resolution upgrade at low cost

Die Casting Aluminium material, deliver a lightweight cabinet

ImagePath Display Company USA
www.image-path.com
Powerful | Interactive | Collaborative

