

Indoor Fixed Installation LED Display Size Selection Table

Product Name / Resolution	852x480	1024x576	720P (1280x720)	1080P (1920x1080)	2K (2560x1440)	4K (3840x2160)
UniHD P1.2 Pro Indoor				2400x1350mm	3600x2025mm	4800x2700mm
UniHD P1.5 Pro Indoor			2400x1350mm	3000x1687.5mm	4200x2362.5mm	6000x3375mm
UniHD P1.6 Indoor			2400x1440mm	3360x1920mm	4320x2400mm	6720x3840mm
UniHD P1.8 Indoor			2400x1440mm	3360x1920mm	4800x2880mm	7200x4320mm
UniHD P1.8 Pro Indoor			2400x1350mm	3600x2025mm	4800x2700mm	7200x4050mm
UniHD P2.5 Indoor		2400x1440mm	3360x1920mm	4800x2880mm	6720x3840mm	
UniHD P2.5 Pro Indoor		2400x1350mm	3600x2025mm	4800x2700mm	6600x3712.5mm	
UniDisplay P3 Indoor	2688x1536mm	3072x1728mm	3840x2112mm	5760x3264mm	7680x4224mm	
UniDisplay P4 Indoor	3328x1920mm	4096x2304mm	5120x2816mm	7680x4480mm		
UniDisplay P5 Indoor	4160x2400mm	5120x2880mm	6400x3520mm			
UniDisplay P6 Indoor	5184x2880mm	6144x3456mm	7680x4224mm			
UniDisplay P8 Indoor	6912x3840mm	8192x4608mm				
UniDisplay P10 Indoor	8640x4800mm					

3.0~4.0 Sqm	4.0~7.3 Sqm	7.3~13 Sqm
13~26.5 Sqm	26.5~41.5 Sqm	

Note: The above LED display sizes are based on mainstream video source resolution but not limited, for selection reference. Project customization is welcome too.