

Outdoor fixed series



AURORA SIGNAGE

Professional | Captivating | Innovative

LDC960 GSR RANGE





Fully waterproof, IP65/ IP54 grade
Dustproof, waterproof and
corrosion resistant.

960*960mm or Customized cabinetsize, suitable for 320*160mm/ 256*128mm,
192*192mm/ standard size modules.

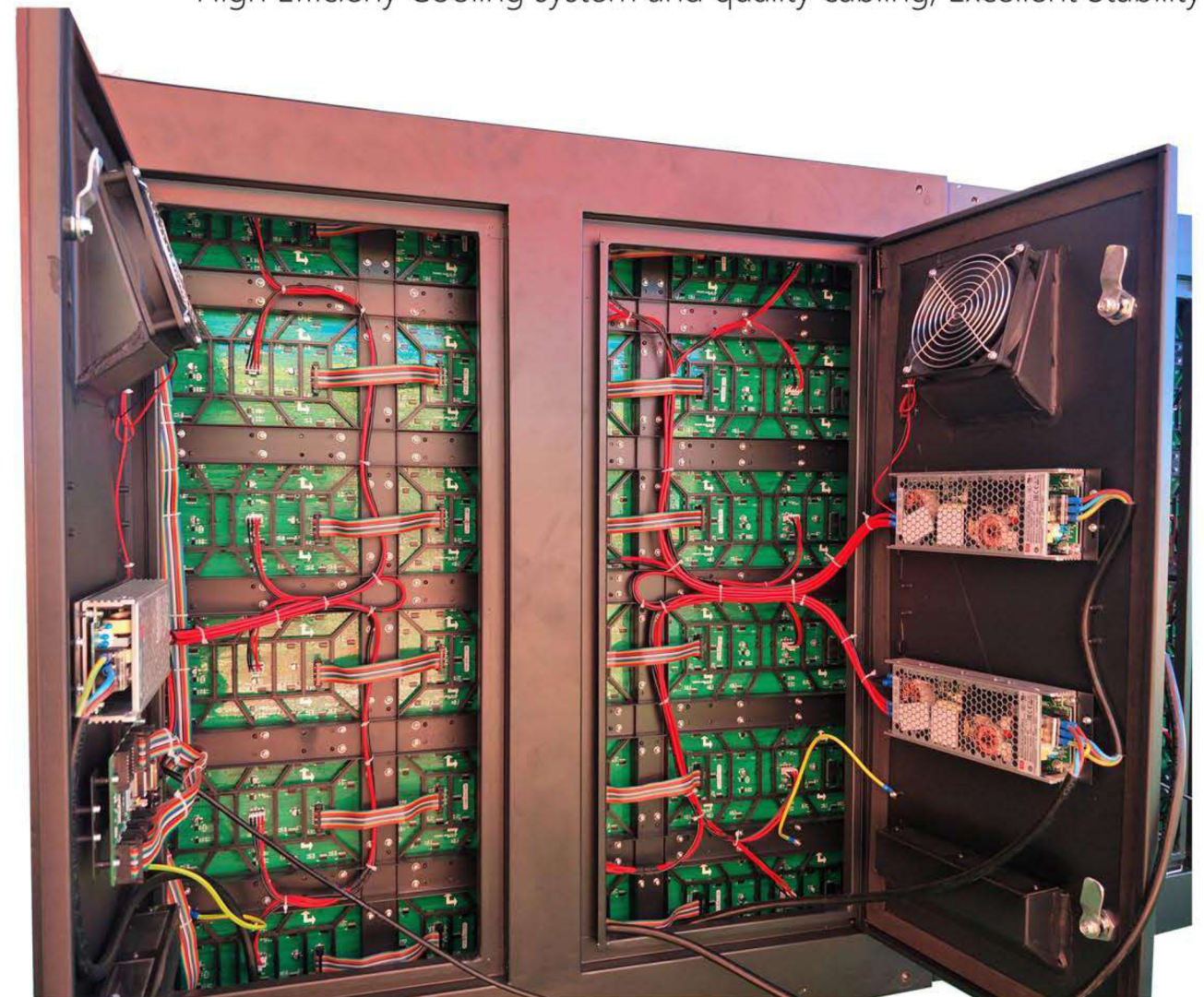


960mm



960mm

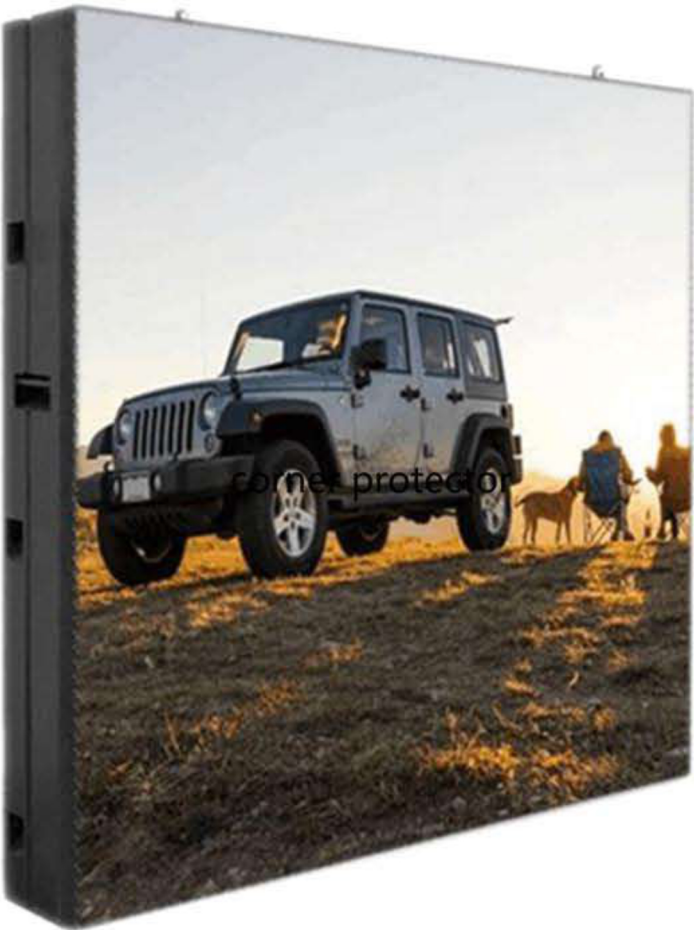
High Efficiency Cooling system and quality cabling, Excellent Stability



Seamless splicing, no gaps
Good standard cabinet with
no obvious gaps between cabinets.



High refresh rate, high contrast, high brightness



Specification

Pixel Pitch	P3.3	P4	P5	P6.67	P8	P10	Unit
Module Size	320*160	320*160	320*160	320*160	320*160	320*160	mm
Scan Mode	1/16	1/10	1/8	1/6	1/5	1/2	
Led	SMD 1921	SMD 1921	SMD2727	SMD3535	SMD3535	SMD3535	
Brightness	3000	5000	5500	5500	5000	6500-7000	nits
Cabinet Size(W*H*D)	960*960*140mm (customized by module size)	960*960*140mm (customized by module size)	960*960*140mm (customized by module size)	960*960*140mm (customized by module size)	960*960*140mm (customized by module size)	960*960*140mm (customized by module size)	mm
Cabinet Resolution	288 *288	240*240	192*192	144 *144	120*120	96*96	dots
Cabinet Material	steel/ aluminum	steel/ aluminum	steel/ aluminum	steel/ aluminum	steel/ aluminum	steel/ aluminum	
Cabinet Weight	35.8 / 27	35.8 / 27	35.8 / 27	35.8 / 27	35.8 / 27	35.8 / 27	kgs
Maintenance way	Rear Access	Rear Access	Rear Access	Rear Access	Rear Access	Rear Access	
Refresh Rate	1920	1920	1920	1920	1920	1920	hz/s
Viewing Angle	160/120	160/120	160/120	160/120	160/120	160/120	deg
Max Power consumption/Average Power consumption	580/290	840/420	540/270	780/390	780/390	840/420	w/m ²
Gray Scale	14-16bits	14-16bits	14-16bits	14-16bits	14-16bits	14-16bits	
Contrast Ratio	`3000:1	`3000:1	`3000:1	`3000:1	`3000:1	`3000:1	
IP Grade	IP65/IP54 (Front/ Rear)	IP65/IP54 (Front/ Rear)	IP65/IP54 (Front/ Rear)	IP65/IP54 (Front/ Rear)	IP65/IP54 (Front/ Rear)	IP65/IP54 (Front/ Rear)	

Specifications subject to change.

Super wide viewing angle
Viewing angle is up to 140° in horizontal, providing a wide viewing angle.