

Railway LED Display Screen (Indoor Series)

Railway LED display screens are mostly installed at platforms, ticket - checking areas, waiting halls, passageways, exits and other locations. They are used to display information such as information releases, guidance on train numbers and platform information, train arrival and departure information, other promotional texts, and emergency information.

- Supports multi-language display, multi-line text, and scrolling text. The displayed information can be synchronized with automated broadcasting.
- Text content, size, and font can be customized.
- Features grayscale background display and video playback support.
- Designed for industrial integration with dual-display capability.



Technical Parameters

Product Name	P1.25	P1.538	P1.667	P1.86	P2	P2.5	P3.076	P4
Physical Density (dot/m²)	640000	422500	360000	288906	250000	160000	105625	62500
Spot Color	1R1G1B							

Module Pixel (dot)	256x128	208x104	192x96	172x86	160x80	128x64	104x52	80x40
Module Size (mm)	320x160							
LED Encapsulation	SMD1010	SMD1212	SMD1212	SMD1515	SMD1515	SMD1515 SMD2020	SMD2020	SMD2020
Drive Type	恒流驱动							
Scan Mode	64s	52s	64s	43s	40s	32s	26s	20s
Interface Mode	75E							
White Balanced Brightness (cd/m ²)	550	600	600	600	650	700	650	600
Current	5.5A	5.5A	5.5A	5.5A	5.5A	5A	4A	4A
Maximum Power (w/piece)	27.5	27.5	27.5	27.5	27.5	25	20	20
Cabinet Size (mm)	640x480						960x960	
Pixel Per Cabinet (dot)	512x384	416x312	384x288	344x258	320x240	256x192	312x312	240x240
Input Voltage	AC90-240V							
Best Visual Range(m)	1.3-45	1.6-45	1.7-45	1.9-45	2-45	3-45	3-45	4-45