

HD indoor led display (HD64)



Features:

- High resolution high precision;
- Cabinet size:640mm x 480mm;
- Ratio: 4:3;
- Seamless splicing,High gray scale, good performance;
- Fanless design;
- Large view angle;
- The most effective solution for indoor HD billboard;
- Hd display, the picture is exquisite;
- With small volume, light weight: about 8kg/pcs.



Application:

Stage Performance
 Conference
 Celebration
 banquet
 exhibition

Technical Specifications:

Pixel Pitch	P1.25	P1.53	P1.66	P1.86
LED type	SMD1010	SMD1010	SMD1010	SMD1515
Pixel configuration	3-in-1 SMD	3-in-1 SMD	3-in-1 SMD	3-in-1 SMD
Pixel density	640,000 pixels/m ²	422,500 pixels/m ²	360,000 pixels/m ²	288,906 pixels/m ²
Module dimension(W*H)	320*160mm	320*160mm	320*160mm	320*160mm
Module resolution	256*128dots	208*104dots	192*96dots	172*86dots
Drive Method	1/32 scan	1/52scan	1/48 scan	1/43 scan
Maintenance	Front & Back	Front & Back	Front & Back	Front & Back
Cabinet size (W*H)	640*480mm	640*480mm	640*480mm	640*480mm
Cabinet resolution	512*384dots	416*312dots	384*288dots	344*258dots
Cabinet depth	90mm	90mm	90mm	90mm
Cabinet material	Die-casting aluminum	Die-casting aluminum	Die-casting aluminum	Die-casting aluminum
Cabinet net weight	about 8kg/pcs	about 8kg/pcs	about 8kg/pcs	about 8kg/pcs
Brightness	800 cd/m ²	800 cd/m ²	800 cd/m ²	800 cd/m ²
Viewing Distance	1.25m	1.53m	1.66m	1.86m
Viewing Angle	140 * 140	140 * 140	140 * 140	140 * 140
Grey scale Level	16384	16384	16384	16384
Colors	687 million	687 million	687 million	687 million
Color temperature	4,500~8,500 adjustable Deg.K	4,500~8,500 adjustable Deg.K	4,500~8,500 adjustable Deg.K	4,500~8,500 adjustable Deg.K
Contrast Ratio	4000:1	4000:1	4000:1	4000:1
Digital Processing	14 bit/16bit	14 bit/16bit	14 bit/16bit	14 bit/16bit
Refresh Rate	3840Hz / 1920HZ	3840Hz / 1920HZ	3840Hz / 1920HZ	3840Hz / 1920HZ
Power consumption(Avg.)	200w	200w	200w	200w
Power consumption(Max.)	800w	800w	800w	800w
Humidity-operating	10% ~ 85%	10% ~ 85%	10% ~ 85%	10% ~ 85%
Operating Temperature	-20° - +60° C	-20° - +60° C	-20° - +60° C	-20° - +60° C
Screen life	≥100000 hours	≥100000 hours	≥100000 hours	≥100000 hours
Controlling System	Synchronouse	Synchronouse	Synchronouse	Synchronouse
Certificates	CE,RoHs,FCC,UL	CE,RoHs,FCC,UL	CE,RoHs,FCC,UL	CE,RoHs,FCC,UL
Ingress Protection (IP)	IP31	IP31	IP31	IP31
Warranty	2 Years	2 Years	2 Years	2 Years

Notes: Specifications are for reference only. Please contact our salesperson for details. All rights are reserved to SZLEDWORLD.