



VIDEO WALL

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INDOOR VIDEO WALL



TECHNICAL SPECIFICATIONS

	P1.2mm	P1.5mm	P1.8mm	P2.5mm	P4mm
Pixel Pitch	P1.2mm	P1.5mm	P1.8mm	P2.5mm	P4mm
Led	SMD1010	SMD1010	SMD1010	SMD2020	SMD2020
Pixel Density	409,600dots/m ²	409,600dots/m ²	295664 dots/ m ²	160000 dots/M ²	62500 dots/M ²
Pixel Configuration	Commercial grade 3-in-1 SMD	Commercial grade 3-in-1 SMD	Commercial grade 3-in-1 SMD	Commercial grade 3-in-1 SMD	Commercial grade 3-in-1 SMD
Manual/Automatic	Front service of module	Front service of module	Front service of module	Front service of module	Front service of module
Cabinet Dimension & Resolution	640mm x 480mm 533 px x 400px	640mm x 480mm 416 px x 312px	640mm x 480mm 344 px x 258px	640mm x 480mm 256 px x 192px	640mm x 480mm 160 px x 120px
Module Dimension	320mm x 160mm	320mm x 160mm	320mm x 160mm	320mm x 160mm	320mm x 160mm
Module Resolution	266 dots x 133 dots	208 dots x 104 dots	172*86 dots	160dots x 80 dots	80dots x 40 dots
Viewing Distance	1.2 Meter	1.5 Meter	1.8 Meter	2.5 Meter	4 Meter
Brightness	800 cd/M ²	800 cd/M ²	900 cd/M ²	1000cd/M ²	1000cd/M ²
Gray Scale	16 bit	16 bit	16 bit	16 bit	16 bit
Contrast Ratio	≥7000:1	≥7000:1	≥7000:1	≥7000:1	≥7000:1
Brightness uniformity	99%	99%	99%	99%	99%
Color Temperature	3000–10000 K, adjustable	3000–10000 K, adjustable	3000–10000 K, adjustable	3000–10000 K, adjustable	3000–10000 K, adjustable
Refresh Rate	4200 HZ	4200 HZ	3840 HZ	1920/3840 HZ	1920/3840 HZ
Scan Rate	1/46	1/46	46023	46023	46023
Controller System	SENSECURE	SENSECURE	SENSECURE	SENSECURE	SENSECURE
Controller Software	SENSECURE	SENSECURE	SENSECURE	SENSECURE	SENSECURE
Viewing Angle	Horizontal : 160°, Vertical 160°	Horizontal : 160°, Vertical 160°	Horizontal : 160°, Vertical 160°	Horizontal : 160°, Vertical 160°	Horizontal : 160°, Vertical 160°
Temperature Range (-/+) ^o C	0 ^o C ~ 45 ^o C	0 ^o C ~ 45 ^o C	0 ^o C ~ 45 ^o C	0 ^o C ~ 45 ^o C	0 ^o C ~ 45 ^o C
Humidity	10% ~ 80% RH	10% ~ 80% RH	10% ~ 80% RH	10% ~ 95% RH	10% ~ 95% RH
Life Span	100000 Hours	100000 Hours	100000 Hours	100000 Hours	100000 Hours
MTBF	10000 Hours	10000 Hours	10000 Hours	AC110/220V , 50/60Hz	AC110/220V , 50/60Hz
Power Consumption	Max : 500 w/Pcs , Average : 160 w/ Pcs	Max : 500 w/Pcs , Average : 160 w/ Pcs	Max : 500 w/Pcs , Average : 160 w/ Pcs	Max : 500 w/Pcs , Average : 160 w/ Pcs	Max : 500 w/Pcs , Average : 160 w/ Pcs
Certifications/ Regulatory	BIS , MSME, CE, FCC , ISO 9001:2015 , ISO 14001:2015, ISO 45001:2018, ISO27001:2013				