

A man and a woman in business attire are shown from the chest up, looking off to the side. The man is in the foreground, wearing a dark suit jacket over a white shirt and dark sunglasses. The woman is slightly behind him, also wearing sunglasses and a white top. They are standing in front of a tall, modern glass skyscraper with many windows reflecting the sky. The image is tilted slightly to the right.

Hisense | COMMERCIAL
DISPLAY

LED DISPLAYS

Hisense

HIP SERIES

CORPORATE PERFECTION

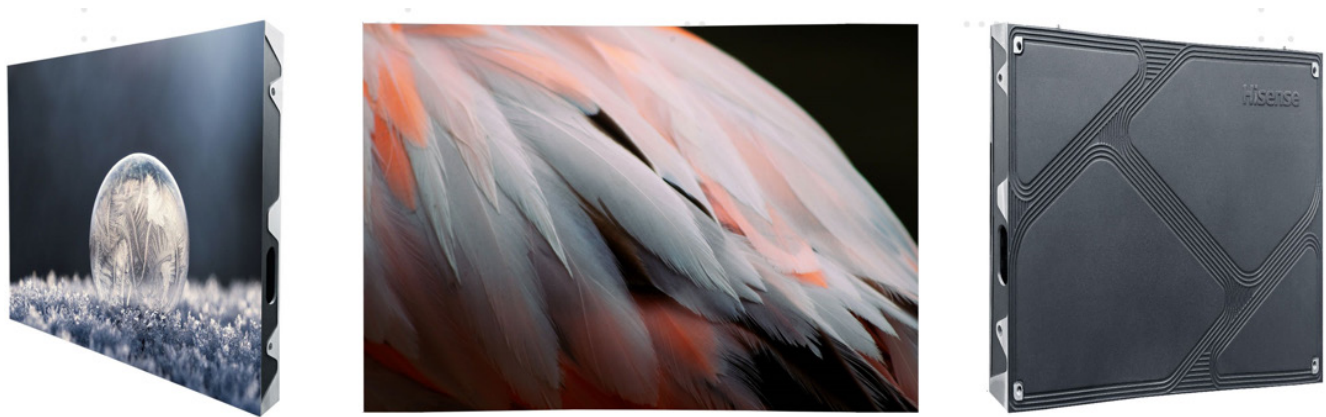
Perfect for any corporate environment where space is a premium, the HIP series 16:9 LED wall delivers seamless panel integration and ultra-high brightness. Give your staff and clients the most memorable visual LED experience.

INDOOR LED DISPLAY

INDOOR



HIP SERIES



Die casting aluminum

Die casting aluminum design with easy maintenance, water proof, dustproof & anti-corrosion

Dual power backup

Dual power backup & dual signal input, automatic online switch when failure happens, stable& reliable operation

Balanced Color

Accurate correction & automatic adjustment of color ensures brightness balance and vivid picture.



High refresh rate

With uniform color scale and brightness, dynamic performance of LED display could restore the true scenes without any ripples.



Brightness nits

With an average 500 nits and 1,000 nits maximum brightness, the display panels can deliver amazingly vivid imagery anywhere during daytime and nighttime conditions.



Low brightness & High gray level

LED display could reveal more details, including layers and colors, than traditional displays do.



160° High viewing angle

The extra wide 160° viewing angle is a perfect fit for large groups of people that will view the displays from diverse angles while passing by.



High color calibration

LED display correction technology could uniformly lighten several hundred thousand LED lights, presenting a uniform display effect with the same brightness and color scale.



Self-Heat Dissipation Management

Self-heat dissipation design, energy saving and noise reduction improve the service life

FEATURES

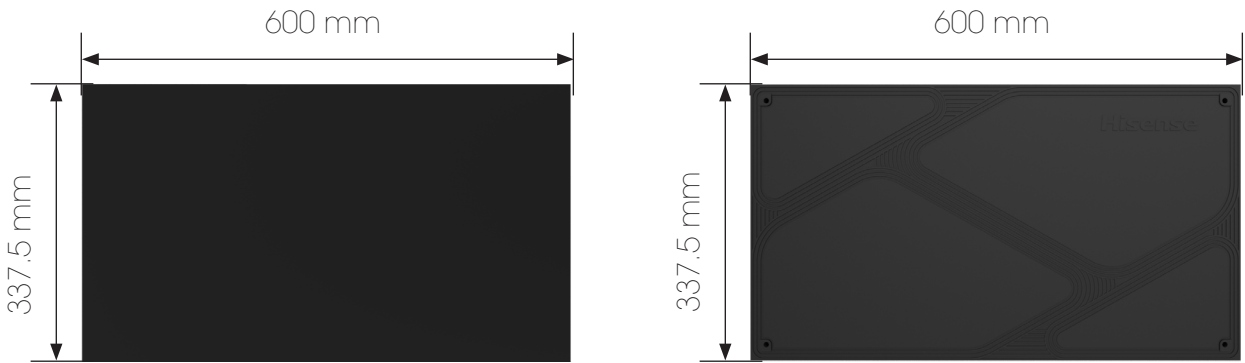
- Less installation Space
- 7000:1 high contrast ratio
- 68.7 billion colors
- High IP level
- 160° high viewing angle
- Nanotechnology
- High uniformity & cost performance
- Ultra-high contrast ratio

HIP SERIES SPECIFICATIONS



HIP SERIES			
Pixel Pitch	P0.937	P1.25	P1.56
LED Type	4in1 1616	SMD1010	SMD1212
Thickness	40mm / 1.57inch		
Module Size (W×H)	150 x 337.5 mm / 5.91 x 13.29 inch		
Cabinet Dimension (W×H)	600 x 337.5 mm / 23.62 x 13.29 inch		
Cabinet Resolution	640x360	480 x 270	384x216
Cabinet Weight (panel)	≤6.5kg / ≤14.33lbs		
Brightness (Nits)	500 (400-800 Adjustable)		
Contrast Ratio	7000:1		
Maintanance	Front Access		
IP Rating	IP50		
Max Power Consumption (W/sqm)	≤650		
Avg Power Consumption (W/sqm)	≤150		
Viewing Angle	160°		
Refresh Rate (Hz)	3840		
Operating Enviroment	From -10° to 40°		
Life Span	≥100,000 Hours		

DIMENSIONS



Hisense

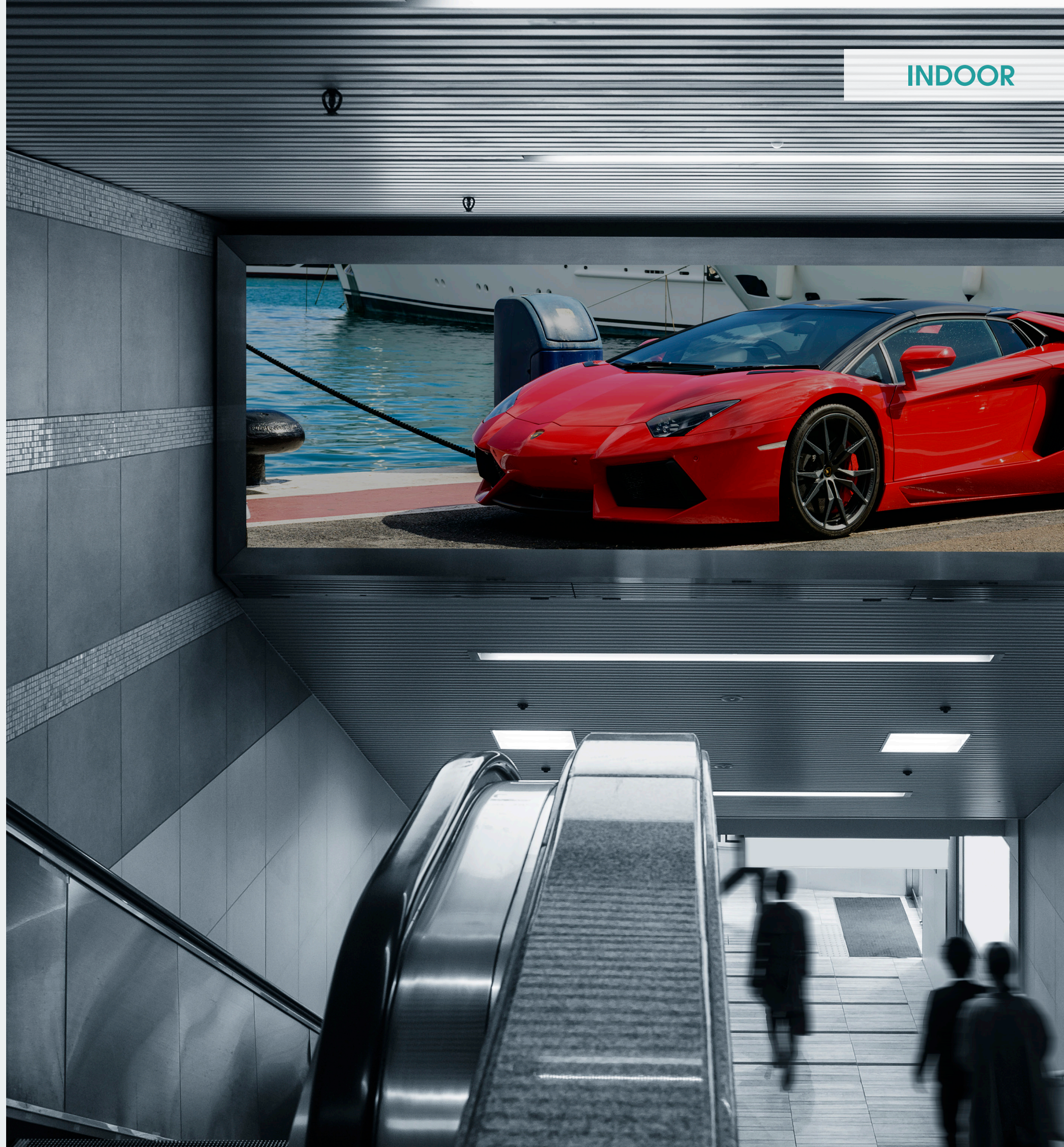
HIT SERIES

UNRIVALLED PERFORMANCE

For the ultimate visual display in high density internal public spaces, the HIT series delivers unrivalled brightness and contrast performance. Guaranteed to draw attention, the HIT series ensure enhanced delivery of marketing content in high volume consumer spaces.

INDOOR LED DISPLAY

INDOOR



HIT SERIES



High refresh rate
With uniform color scale and brightness, dynamic performance of LED display could restore the true scenes without any ripples.



Brightness nits
With an average 500 nits and 1,000 nits maximum brightness, the display panels can deliver amazingly vivid imagery anywhere during daytime and nighttime conditions.



Low brightness & High gray level
LED display could reveal more details, including layers and colors, than traditional displays do.



160° High viewing angle
The extra wide 160° viewing angle is a perfect fit for large groups of people that will view the displays from diverse angles while passing by.



High color calibration
LED display correction technology could uniformly lighten several hundred thousand LED lights, presenting a uniform display effect with the same brightness and color scale.



Self-Heat Dissipation Management
Self-heat dissipation design, energy saving and noise reduction improve the service life

FEATURES

- Less installation Space
- 7000:1 high contrast ratio
- 68.7 billion colors
- High IP level
- 160° high viewing angle
- Nanotechnology
- High uniformity & cost performance
- Ultra-high contrast ratio

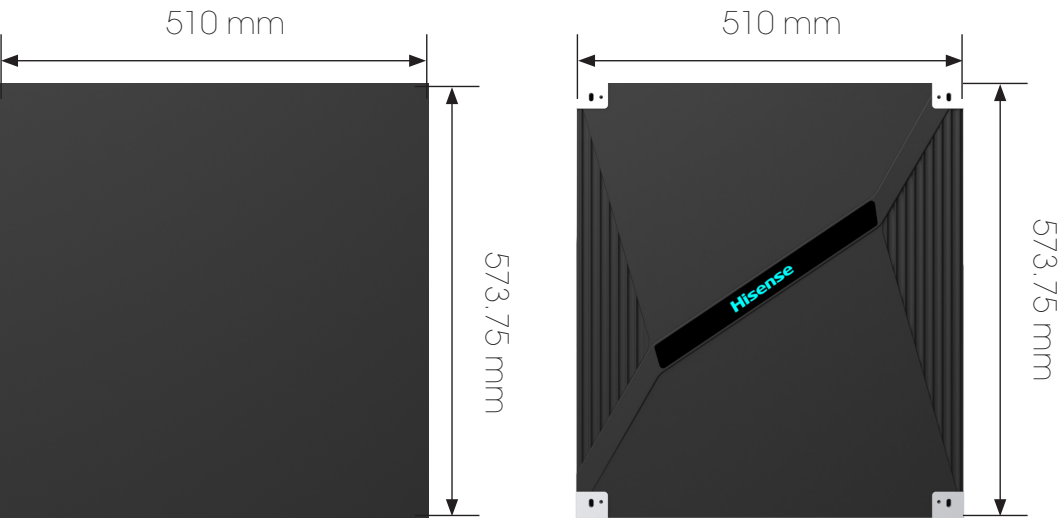
INDOOR LED DISPLAY

HIT SERIES SPECIFICATIONS



HIT SERIES			
Pixel Pitch	P1.06	P1.25	P1.59
LED Type	SMD 2in1 1020	SMD1010	SMD1212
Thickness	33mm / 1.3inch		
Module Size (W×H)	127.5 x 191.25mm / 5.02 x 7.53inch	127.5 x 191.25mm / 5.02 x 7.53inch	127.5 x 191.25mm / 5.02 x 7.53inch
Cabinet Dimension (W×H)	510 x 573.75mm / 20.08 x 22.59inch		
Cabinet Resolution	480x540	408x459	320x360
Cabinet Weight (panel)	≤7.5kg / ≤16.54lbs		
Brightness (Nits)	500 (400-800 Adjustable)		
Contrast Ratio	7000:1		
Maintanance	Front Access		
IP Rating	IP50		
Max Power Consumption (W/sqm)	≤500		
Avg Power Consumption (W/sqm)	≤120		
Viewing Angle	160°		
Refresh Rate (Hz)	3840		
Operating Enviroment	From -10°C to 40°C		
Life Span	≥100,000hrs		

DIMENSIONS



Hisense

HIK SERIES

ULTIMATE FLEXIBILITY

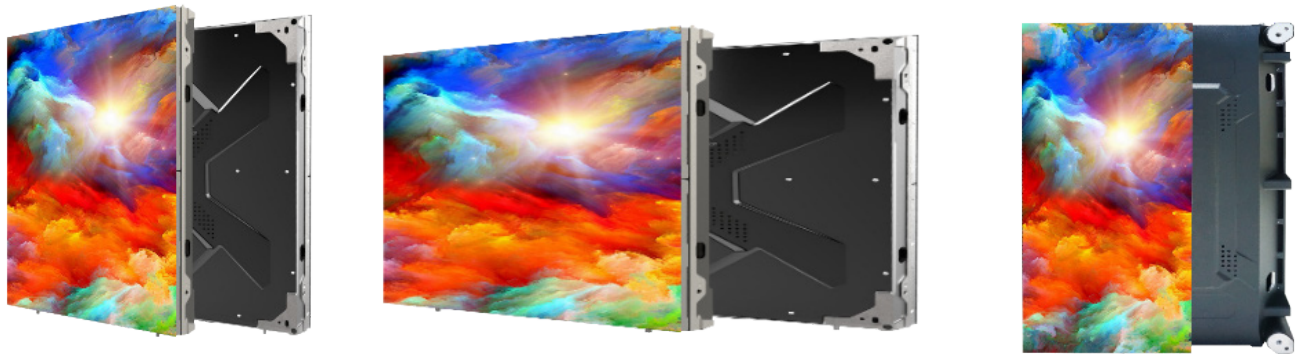
HIK series LED solutions deliver unrivalled versatility due to the variety of cabinet configurations available. Integrators specifying the HIK range have access to the broadest range of pixel pitch and aspect ratios options. Perfect for any internal space, these innovative Hisense LED modules include cable-less internal construction and full frontal access for ease of maintenance.

INDOOR LED DISPLAY

INDOOR



HIK SERIES



High refresh rate

With uniform color scale and brightness, dynamic performance of LED display could restore the true scenes without any ripples.



Low brightness & High gray level

LED display could reveal more details, including layers and colors, than traditional displays do.



High color calibration

LED display correction technology could uniformly lighten several hundred thousand LED lights, presenting a uniform display effect with the same brightness and color scale.



Brightness nits

With an average 500 nits and 1,000 nits maximum brightness, the display panels can deliver amazingly vivid imagery anywhere during daytime and nighttime conditions.



160° High viewing angle

The extra wide 160° viewing angle is a perfect fit for large groups of people that will view the displays from diverse angles while passing by.



AOB Admixture on board

AOB Transparent glass on surface enhances the mixed light property with scratch resistance, water-proof & easy to clean

FEATURES

- CNC high precision
 - No screws design
 - Fanless
 - Less installation Space
 - 16 bit gray scale
 - 7000:1 high contrast ratio
 - 68.7 billion colors
- Aspect Ratio 16:9, 8:9, 4:9
 - High IP level
 - 160° high viewing angle
 - 4 times anti-push ability
 - Nanotechnology
 - High uniformity & cost performance
 - Ultra-high contrast ratio

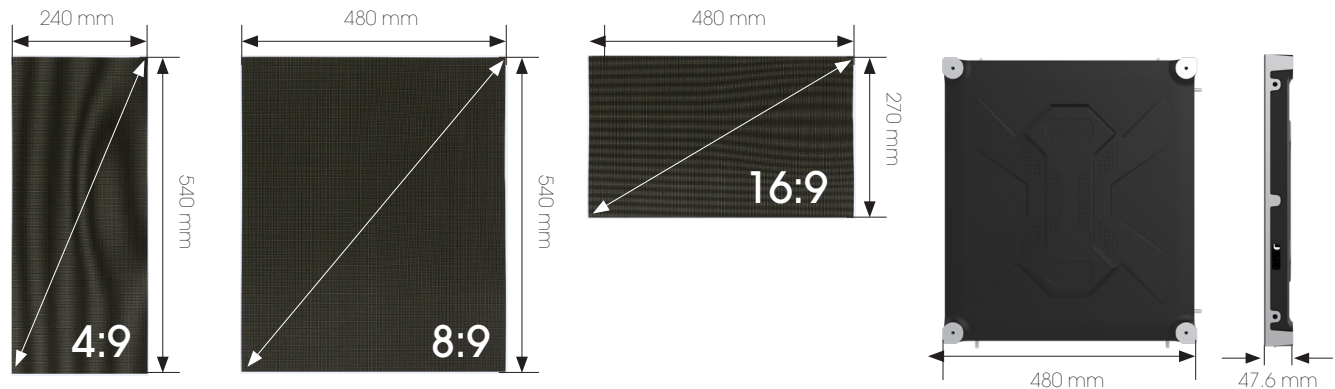
INDOOR LED DISPLAY

HIK SERIES SPECIFICATIONS



HIK SERIES							
Pixel Pitch	P1.25	P1.5	P1.875	P2.0	P2.5	P3.0	P3.75
LED Type	SMD1010	SMD1212	SMD1515 3in1	SMD1515 3in1	SMD2121 3in1	SMD2121 3in1	SMD2121 3in1
Thickness	53.7mm / 2.11inch						
Module Size (W×H)	240 x 270mm / 9.45 x 10.63inch						
Cabinet Dimension (W×H)	480 x 540 / 480 x 270 / 240 x 540mm 18.90 x 21.26 / 18.90 x 10.63 / 9.45 x 21.26inch						
Cabinet Resolution	384 x 432	320 x 360	256 x 288	240 x 270	192 x 216	160 x 180	128 x 144
Cabinet Weight (panel)	≤7kg (480 x 540) / ≤4kg (480 x 270) / ≤4kg (240 x 540) ≤15.44lbs (480 x 540) / ≤8.82lbs (480 x 270) / ≤8.82lbs (240 x 540)						
Brightness (Nits)	500 (400-800 Adjustable)						
Contrast Ratio	7000:1						
Maintanance	Front Access						
IP Rating	IP50						
Max Power Consumption (W/sqm)	≤650						
Avg Power Consumption (W/sqm)	≤150						
Viewing Angle	160°						
Refresh Rate (Hz)	3840						
Operating Enviroment	-10° to 40° / 10 to 90% Relative Humidity (non condensing)						
Life Span	100,000 Hours						

DIMENSIONS



Hisense

OUTDOOR

HOA SERIES

CREATING IMPACT

HOA series outdoor LED solutions are perfect for any billboard or large scale LED wall project. These ultra reliable, high brightness, low power consumption modules also feature an IP65 rating and auto brightness adjustment for the ultimate impact in any climate or weather conditions. Hisense LED modules include cable-less internal construction and rear access for ease of maintenance.

OUTDOOR LED DISPLAY



HOA SERIES



Ultra high brightness
With 5,500 nits maximum brightness the display panels can deliver amazingly vivid imagery anywhere during daytime and nighttime conditions.



High refresh rate
With uniform color scale and brightness, dynamic performance of LED display could restore the true scenes without any ripples.



Long Lifespan
The HOA series boasts an incredibly long lifespan of upto 100000hrs.



Effortless set-up and maintenance
LED display could reveal more details, including layers and colors, than traditional displays do.



120° High viewing angle
The extra wide 120° viewing angle is a perfect fit for large groups of people that will view the displays from diverse angles while passing by.



Ultra high contrast ratio
LED display could reveal more details, including layers and colors, than traditional displays do.



Clear and consistent picture
LED display providing a clear and consistent picture throughout it's lifespan



Durable in Outdoor Environments
The fully waterproof module ensures the TES LED display series with ongoing performance when exposed to high temperature, high-humidity and a variety of natural and unintentional scenarios.

FEATURES

- Ultra high brightness
 - Ultra wide viewing angles
 - High refresh rate
 - Long lifespan
 - Low maintenance cost
 - Effortless set-up and maintenance
- Ultra high contrast ratio
 - Less installation space
 - Complete visual seamless splicing
 - Clear and consistent picture
 - Durable in Outdoor Environments
 - Rear access

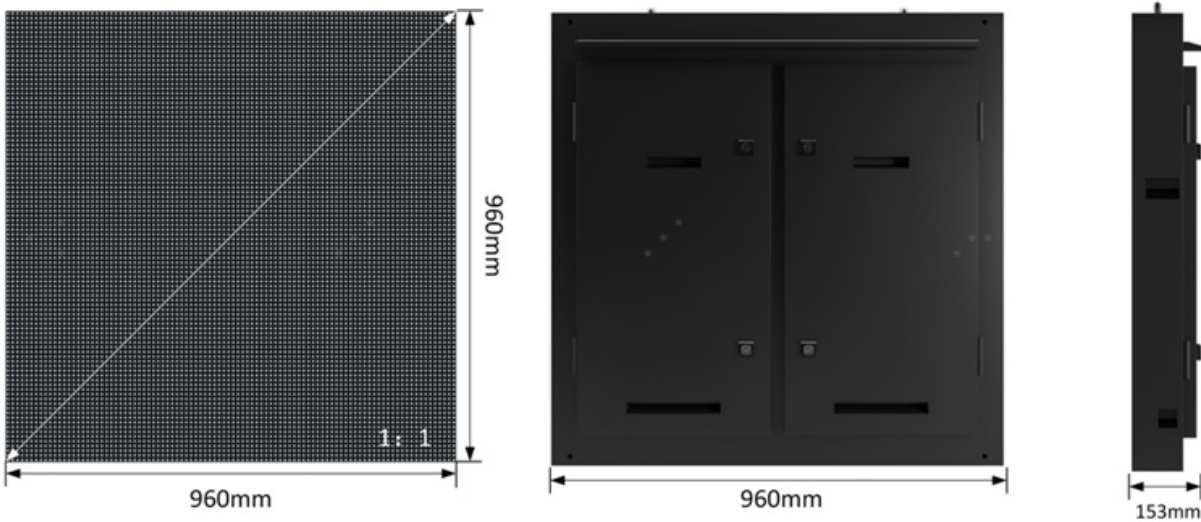
OUTDOOR LED DISPLAY

HOA SERIES SPECIFICATIONS



HOA SERIES							
Hisense Type	HOA2.5-TAM9696R	HOA3.0-TAM9696R	HOA4.0-TAM9696R	HOA5.0-TAM9696R	HOA6.0-TAM9696R	HOA8.0-TAM9696R	HOA10.0-TAM9696R
Pixel Pitch	2.5	3.076	4	5	6	8	10
LED package	SMD copper wire						
LED Type	SMD1415	SMD1921	SMD1921	SMD2727	SMD2727	SMD2727	SMD2727
Thickness	153mm / 5.31inch						
Module Resolution	128 x 64	104 x 52	80 x 40	64 x 32	32 x 32	40 x 20	32 × 16
Module Size (W×H)	320 x 160mm 12.63 x 6.3inch	320 x 160mm 12.63 x 6.3inch	320 x 160mm 12.63 x 6.3inch	320 x 160mm 12.63 x 6.3inch	192 x 192mm 7.56 x 7.56inch	320 × 160mm 12.6 x 6.3inch	320 × 160mm 12.6 x 6.3inch
Cabinet Dimension (W×H)	960 (W) x 960 (H) mm / 37.8 (W) x 37.8 (H) inch						
Cabinet Resolution	384×384	312×312	240×240	192×192	160×160	120×120	96×96
Cabinet Weight (panel)	≤33kg / ≤72.77lbs						
Cabinet materials	Metal plate						
Brightness (Nits)	4500 Nits	5500 Nits	5500 Nits	5500 Nits	5500 Nits	4500 Nits	4500 Nits
Contrast Ratio	≥5000:1						
Maintenance	Rear Access						
IP Rating	Front:IP65/Rear:IP54						
Max Power Consumption (W/sqm)	≤800						
Avg Power Consumption (W/sqm)	≤260						
Viewing Angle (H/V)°	≥140 degrees						
Refresh Rate (Hz)	>1920~3840						
Operating Environment	From -20~60℃						
Relative Humidity	10~90%RH						
Llife Span	≥100000hrs						

DIMENSIONS





Learn More: www.hisense-b2b.com | Contact Us: sales@hisense-b2b.com

Hisense | COMMERCIAL
DISPLAY

 @Hisense B2B Europe | @Hisense B2B USA | @Hisense B2B MENA | @Hisense B2B Indonesia | @Hisense B2B South Africa | @Hisense B2B Australia