

High Brightness LCD SPEC

High Brightness Window Facing Display

C Series

32inch , 43inch, 49inch , 55inch , 65inch

75inch , 86inch

Applicable store information display



High Brightness LCD SPEC

Sunlight Readable

C Series

&High Brightness

LCD backlight brightness 2500nits.

Meets the best viewing requirements under direct sunlight.



&Smart Brightness Control

Automatically adjust the LCD screen brightness according to the ambient light brightness to save energy to the maximum extent.



High Brightness LCD SPEC

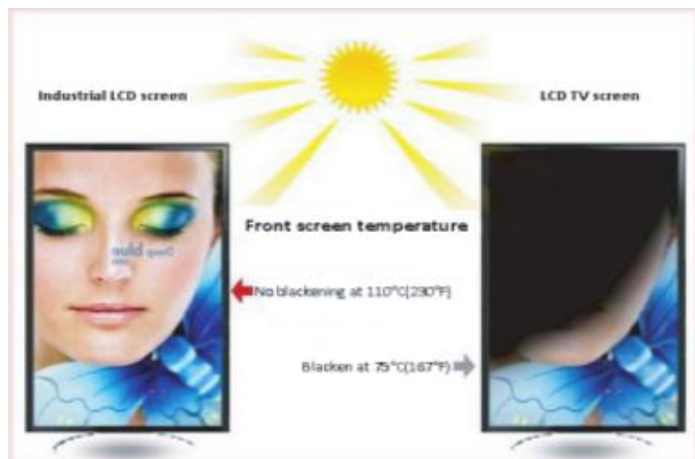
Sunlight Readable

C Series

& Industrial grade LCD

The LCD panel is high Tni 110 degree with wide temperature.

It doesn't turn black under direct sunlight.



& Polarized sunglasses are visible

LCD panel uses QWP technology to improve visibility

Wearing polarized sunglasses doesn't affect effect



High Brightness LCD SPEC

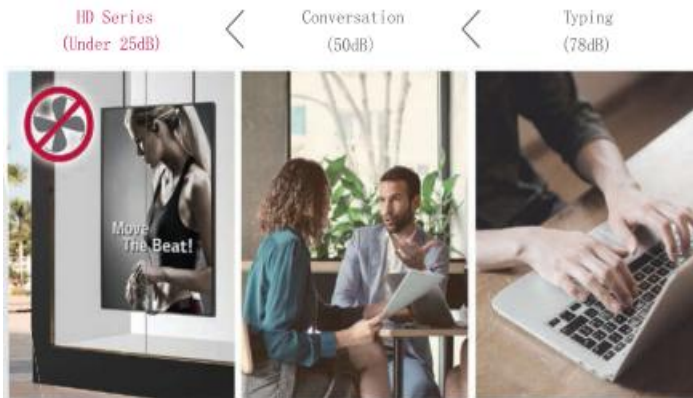
Sunlight Readable

C Series

&Low noise design

Low noise design, especially suitable for window environment.

Below 25dB, the sound is as quiet as in a recording studio.



&Industrial Ultra-thin Design

Narrow frame, can be used for multiple screens.

Ultra-thin, suitable for storefront info display.

Brushed frame, more fashionable appearance.



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Multiple Install Methods:

1. Ceiling hanging bracket



2. Floor standing bracket



High Brightness LCD Spec

High brightness window display 55inch specifications

Model		FSHD550-D25
LCD Panel	Size	55"
	Panel technology	IPS,M+(RGB)
	Display ratio	16:9
	Resolution	1920*1080
	Brightness	2500nits
	Contrast	1200:1
	Viewing angle	178/178
	Surface treatment	Haze 3%
	Backlight Lifetime	50000Hrs
	Working time	7*24Hrs
	Display mode	Landscape/Portrait
Mainboard	Spec	3658V 2+32GB
	Interface	HDMI-in*1/ USB*1/ RJ45*1 DC12V
Appearance	Color	Black
	Bezel	18mm
	Outline Dimension	1249.6*720.4*80mm
	N.W.	32kg
	Package Dimension	1350*840*220mm
	G.W.	36kg
	Mounting Holes	VESA400*400mm
Operating Environment	Operating temperature	0--40°C
	Operating humidity	10%--85%
Power	Input voltage	180-264V, 50/60Hz
	Maximum power	380W

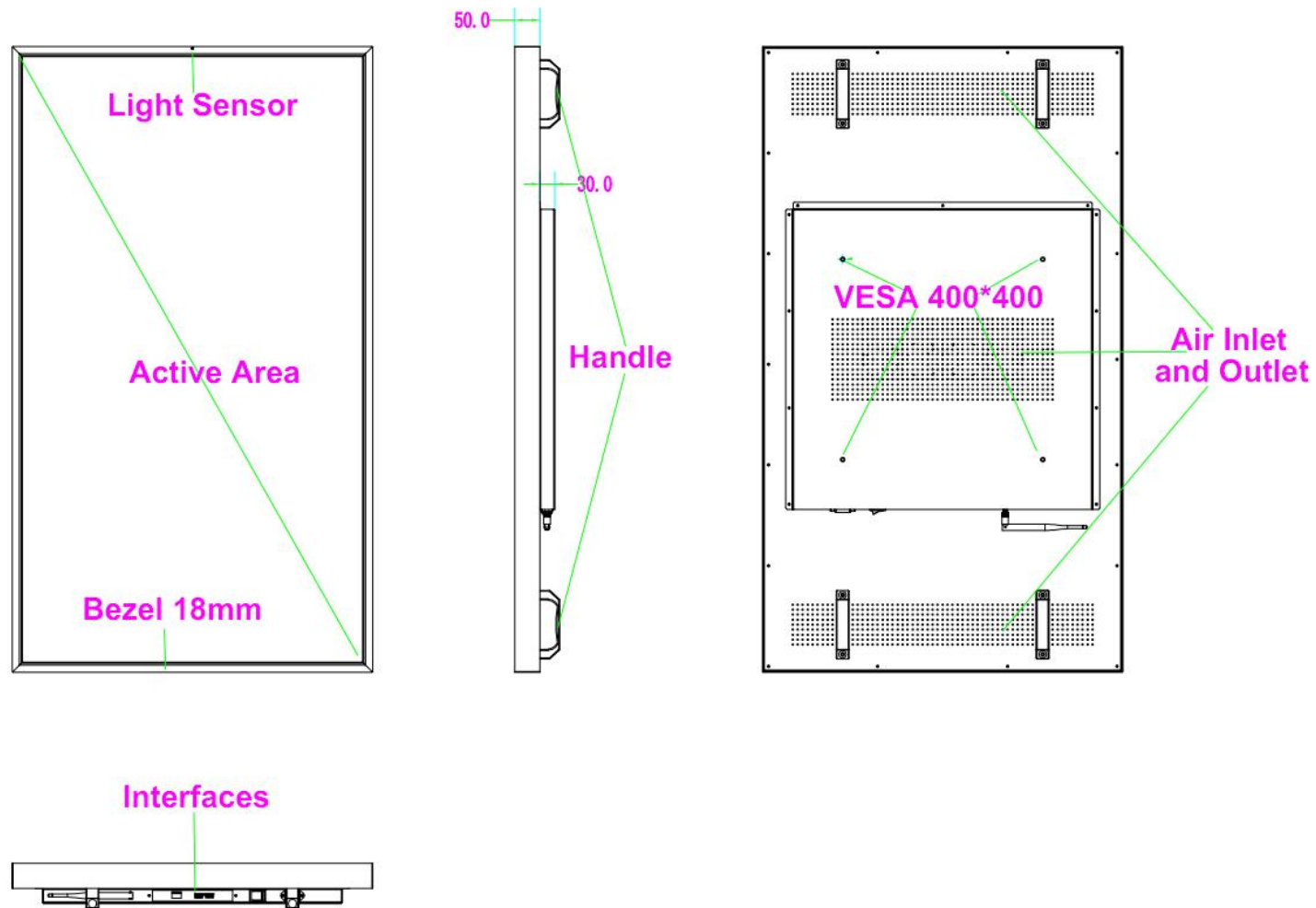
High Brightness LCD SPEC

High brightness window display 65inch specifications

Model		HD650-D25-C
LCD Panel	Size	65"
	Panel technology	IPS,M+(RGB)
	Display ratio	16:9
	Resolution	3840*2160
	Brightness	2500nits
	Contrast	1200:1
	Viewing angle	178/178
	Surface treatment	Haze 3%
	Backlight Lifetime	50000Hrs
	Working time	7*24Hrs
	Display mode	Landscape/Portrait
Mainboard	Spec	AD board
	Interface	HDMI-in*1/ USB*1/VGA*1 DC12V
Appearance	Color	Black
	Bezel	18mm
	Outline Dimension	1468.6*843.6*80mm
	N.W.	40kg
	Package Dimension	1580*980*220mm
	G.W.	44kg
	Mounting Holes	VESA400*400mm
Operating Environment	Operating temperature	0--40℃
	Operating humidity	10%--85%
Power	Input voltage	180-264V, 50/60Hz
	Maximum power	480W

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Product diagram:



High Brightness LCD Spec

Size drawing:

55 "



High Brightness LCD SPEC

Size drawing:

65 "

