



Broadcast your branding with Hyundai IT Digital Signage!

Ultra-High Native Resolution

With a native resolution of 1366x768, Hyundai Digital Signage display series can display high-resolution and more data information on the 40" and 46" LCD screen in 16:9 ratio format. The native HD resolution delivers better brightness and crisp images for displaying HD graphics and videos.

Wide Viewing Angle

The wide viewing angle (178°) is very beneficial in meeting environments where detailed information is viewed by all participants.

Specialized LCD Panel for Indoor/Outdoor Application

Commercial grade LCD panel has higher brightness (over 700cd/m²) and contrast than LCD TV panels. It allows 24/7 system operation and can deliver clear and brighter image contents with portrait or landscape setting.

In/Out Expandability

With various Input/Output ports[HDMI, DVI, BNC (Component/Composite), VGA] users can easily connect and install multiple screens with their system.



Hyundai Digital Signage D460SL/D460SLI

SMART CHOICE FOR THE DIGITAL SIGNAGE D460SL/D460SLI



Versatile Single Screen information Signage

Hyundai D460SL/D460SLI is best choice for the single screen information Signage. Product is designed and configured for education, retail, public and commercial environments with HD native resolution provides unparalleled display image quality. Our brilliant digital signage software, digital displays, and services make your business better than your expectation because our digital signage solution offer an easy and cost effective way to deliver targeted messages to your client.

Key Features

Specialized LCD Panel for Indoor/Outdoor Application

Commercial grade LCD panel has higher brightness(over 700cd/m²) and contrast than LCD TV panels. It allows 24/7 system operation and can deliver clear and brighter image contents with portrait or landscape setting.

Better Video Connection

Multiple input connectors: BNC(Component, Composite), HDMI and D-sub15 can integrate to full range of external A/V devices.

Fast Response Time 8msec

Fast response time (8ms) allows to display clear image quality on any fast moving video or image contents.

Wide Viewing Angle

Wide viewing angle LCD panels to allow clear viewing experience from all angles.

Heat Control & Auto Cooling System

The innovative built-in Fan & heat control system eliminates the overheating and image corruption.

RS-232C Protocol

The built-in RS-232c port allows user to remotely controlling the display functions.

Environmental Friendly

Ready with RoHS-Compliant and low power consumption (under 1W in power saving mode) will save user's energy usage.

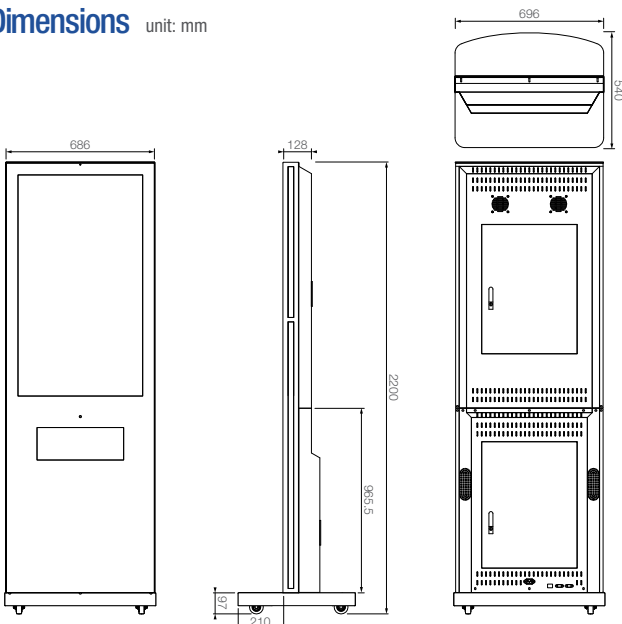
Protection from the Breakage

The tempered proof glass (5mm) can protect product breakage and damages from the vandalism.

Interactive Solution

With very sensitive Infrared ray touch solutions allows touch display to respond faster when using touch screen.

Dimensions unit: mm



Specifications

Class		D460SL	D460SLI	
Panel	Screen Size	46"	46"	
	Active Display Area	1018.4 x 572.5	1018.4 x 572.5	
	Number of Pixels	1366 x 768 (WXGA)	1366 x 768 (WXGA)	
	Aspect Ratio	16:9	16:9	
	Display Colors	16.7 Mil	16.7 Mil	
	Brightness	700 cd/m ²	700 cd/m ²	
	Contrast Ratio	2000 : 1	2000 : 1	
	Response Time (ms)	8	8	
	View Angle (H/V)	178° / 178°	178° / 178°	
Life Time	50,000h average	50,000h average		
Resolution (Max)	Monitor	1360 x 768 (47.01KHz / 60KHz)		
	DTV	1080i		
Connectivity & Control	Input	Analog RGB	1	1
		HDMI	1	1
		Composite (BNC)	1	1
		Component (BNC)	1	1
		PC Audio	1	1
		RS232C	1	1
		Component Audio	1	1
		Composite Audio	1	1
	Output	Analog RGB	1	1
		HDMI	1	1
		Composite (BNC)	1	1
		Component (BNC)	1	1
		Audio	1	1
		RS232C	1	1
Speaker (Ready)	10W x 2CH	10W x 2CH		
Feature	Tempered Glass	Yes	Yes	
	Auto Cooling System	Yes	Yes	
	Touch Screen	No	Yes (R Touch)	
OSD Language	10 Language			
Dimension	Set (WxHxL) (mm)	686 x 2103 x 128.1	686 x 2103 x 128.1	
	Stand Included (WxHxL) (mm)	686 x 2200 x 540	686 x 2200 x 540	
Set Weight (kg)	about 100			
Accessories	Power cord, Manual, HDMI Cable, Remote			
Other Features	Auto Cooling System, Auto Power Control (On & Off timer)			

* Design specifications may be subject to change without prior notice.

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