

Tempered Glass

Model	D320MLG	D405MLG	D465MLG	D705MLG	D825MLG	
Panel	Screen Size (diagonal)	81,3 cm 32"	101,6 cm 40"	116,8 cm 46"	177,8 cm 70"	208,3 cm 82"
	Resolution	1366 x 768	1920 x 1080	1920 x 1080	1920 x 1080	1920 x 1080
	Brightness (Typ)	450 cd/m ²	450 cd/m ²	450 cd/m ²	600 cd/m ²	600 cd/m ²
	Contrast Ratio	3000:1	3000:1	3000:1	2000:1	1200:1

Touch Screen

Model	D190MLI	D233MLI	D320MLI	D405MLI	D465MLI	
Panel	Screen Size (diagonal)	48,3 cm 19"	58,4 cm 23"	81,3 cm 32"	101,6 cm 40"	116,8 cm 46"
	Resolution	1440 x 900	1920 x 1080	1366 x 768	1920 x 1080	1920 x 1080
	Brightness (Typ)	300 cd/m ²	300 cd/m ²	450 cd/m ²	450 cd/m ²	450 cd/m ²
	Contrast Ratio	1000:1	3000:1	3000:1	3000:1	3000:1

Model	D557MLI	D705MLI	D825MLI	G75TR	G95TR	
Panel	Screen Size (diagonal)	139,7 cm 55"	177,8 cm 70"	208,3 cm 82"	43,2 cm 17"	48,3 cm 19"
	Resolution	1920 x 1080	1920 x 1080	1920 x 1080	1280 x 1024	1280 x 1024
	Brightness (Typ)	700 cd/m ²	600 cd/m ²	600 cd/m ²	250 cd/m ²	250 cd/m ²
	Contrast Ratio	4000:1	2000:1	1200:1	1000:1	1000:1

Stand-Alone | LED Backlight | WideVision

Model	D467SLG	D467SLI	D46EMS	D55EMS	C430ML	
Panel	Screen Size (diagonal)	116,8 cm 46"	116,8 cm 46"	116,8 cm 46"	139,7 cm 55"	109,22 cm 43,0"
	Resolution	1920 x 1080	1920 x 1080	1920 x 1080	1920 x 1080	1920 x 480
	Brightness (Typ)	700 cd/m ²	700 cd/m ²	600 cd/m ²	600 cd/m ²	700 cd/m ²
	Contrast Ratio	4000:1	4000:1	3000:1	4000:1	3000:1

Outdoor Displays

Model	H466SC	H466SL	H466ST	H466AC	H466AL	H466AT	
Panel	Screen Size	116,84 cm 46"	116,84 cm 46"	116,84 cm 46"	116,84 cm 46"	116,84 cm 46"	
	Transflective Panel	No	No	Yes	No	No	Yes
	Resolution	1366 x 768	1366 x 768	1366 x 768	1366 x 768	1366 x 768	1366 x 768
	Brightness (cd/m ² ; typ.)	1500	2500	2400 (3000 at 80K lux)	1500	2500	2400 (3000 at 80K lux)
	Contrast Ratio	3000 : 1	4.000 : 1	2900 : 1	3000 : 1	4.000 : 1	2900 : 1
	Backlight type	CCFL	LED	CCFL	CCFL	LED	CCFL

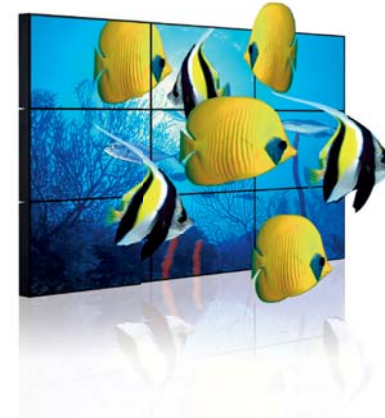
Transflective Displays

Model	D407MLT	D466MLT	D471MLT	D557MLT	
Panel	Screen Size	101,6 cm 40"	116,8 cm 46"	119,4 cm 47"	116,8 cm 55"
	Resolution	1920 x 1080	1366 x 768	1920 x 1080	1920 x 1080
	Brightness (Typ)	900 cd/m ²	2400 cd/m ²	1540 cd/m ²	1150 cd/m ²
	Brightness max. (at 80K lux conditions)	1200 cd/m ²	3000 cd/m ²	2100 cd/m ²	1500 cd/m ²
	Contrast Ratio	3000:1	3000:1	1200:1	2300:1

Stereoscopic 3D Displays

Model Name	W243S	S320D	S465D	S468FL	
3D Technology	Features: Micro-Circular Polarizing Filter, Horizontal interlaced, 2D/3D compatible, Real-Time 3D Conversion				
Panel	Size (diagonale)	61 cm (24")	81,82 cm (32")	116.8 cm (46")	116.8 cm (46")
	Contrast Ratio	1,000:1 / 10,000:1 (DCR)	3,000:1 / 6,000:1 (DCR)	4,000:1 / 6,000:1 (DCR)	3,000:1
	Brightness	300 cd/m ² (typical)	450 cd/m ² (typical)	450 cd/m ² (typical)	700 cd/m ² (typical)

More products and details at: www.hyundaiit.eu/catalogue



More
than just
a Display.



Advanced Display Solutions 2011

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In 1986 the production of the first HYUNDAI display – a 12" monochrome CRT monitor – started. Since that time display technology has been developed enormously. And so did HYUNDAI IT and the brand name HYUNDAI has been synonymous with the design and production of state-of-the-art display technologies. Advanced devices offering sophisticated design and supreme image quality – with "built-in" future-proofing.

More than just a Display

The innovative display solutions from HYUNDAI IT profit by 25 years experience in display development. Based on a smart and reliable product design they are offering a load of optional features that makes them suitable for any use case of today's business. That's how they bring add-on values and thus a maximum customer satisfaction. That's what makes more than just a display.

- BASIC**
- Metal Frame Housing
 - DOOH Media Panel
 - Wide Viewing Angle
 - High Brightness/Contrast
 - Full-HD/HD-Ready
 - Portrait/Landscape Orientation
 - Integrated Video Wall Function
 - High Connectivity
 - Auto-Cooling System
 - Remote Control + Monitoring
 - VESA Wallmounting
 - Auto Power Control (DPMS)
 - Speaker-Ready

BASIC



OPTION

- Tempered Glass
- Touch Screen
- Transflective Panel
- LED Backlight
- Optical Bonding
- Anti-Blackout Panel
- Anti-Reflection Coating
- Anti-Graffiti Protection
- UV Protection
- Auto-Brightness Sensor
- Motion Sensor
- Ultra Narrow Bezel
- Open Frame Design
- Tailored Product Design

Indoor Displays



Touch Screen Displays



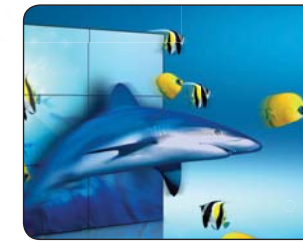
Semi-Outdoor Displays



Adcalator™



Stereoscopic 3D Displays



Outdoor Displays



SingleVision

Model	D233ML	D320ML	D405ML	D465ML	D466ML	D471ML
Panel	Screen Size (diagonal)	58,4 cm 23"	81,3 cm 32"	101,6 cm 40"	116,8 cm 46"	119,4 cm 47"
	Resolution	1920 x 1080	1366 x 768	1920 x 1080	1920 x 1080	1920 x 1080
	Brightness (Typ)	300 cd/m ²	450 cd/m ²	450 cd/m ²	450 cd/m ²	700 cd/m ²
	Contrast Ratio	3000:1	3000:1	3000:1	3000:1	1200:1

MultiVision (Narrow Bezel/Ultra Narrow Bezel)

Model	D407ML	D467ML	D557ML	D462FL	D468FL	D558FL
Panel	Screen Size (diagonal)	101,6 40"	116,8 cm 46"	139,7 cm 55"	116,8 cm 46"	139,7 cm 55"
	Resolution	1920 x 1080	1920 x 1080	1920 x 1080	1366 x 768	1920 x 1080
	Brightness (Typ)	700 cd/m ²	700 cd/m ²	700 cd/m ²	450 cd/m ²	700 cd/m ²
	Contrast Ratio	3000:1	4000:1	4000:1	4500:1	3000:1