





## **Key Features**

- 46" LCD TFT public display
- IR touch screen
- Out-Of-Home media panel
- 1920 x 1080 resolution
- 4000:1 high dynamic contrast
- 700 cd/m<sup>2</sup> high brightness
- 178° (h/v) wide viewing angle
- array of connectors
- metal frame housing
- built-in video wall function
- portrait/landscape orientation
- auto cooling system
- remote control & maintenance

## **D467MLI – Touch Screen Type**

Since the mid-90s, the 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.

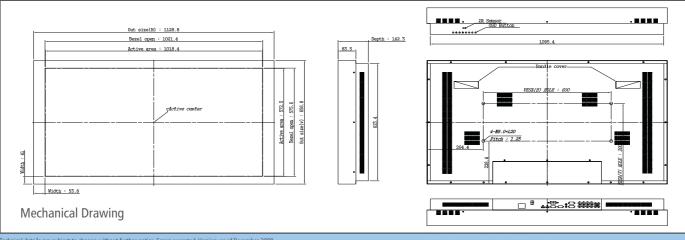
By using special "Out-Of-Home" LCD panels HYUNDAI IT's indoor public displays ensure the presentation of digital signage contents in a pin sharp, high bright and brilliant picture quality. Meeting all necessary technical requirements for professional display equipment these enhanced displays ensure a reliable and failure-free operation in any kind of indoor environment. Beeing equiped with touch screen functionality (IR ray technology) HYUNDAI public displays enable interactive applications in the fields of POS, the educational sector or monitoring & control.







		Panel Technology	LCD   S-PVA TFT
Display Panel		Screen Size (inch   cm)	46"   116,84
		Active Display Area (mm)	1018.35 x 572.67
		Number of Pixels	1920 x 1080 (WUXGA)
		Aspect Ratio	16:9
		Display Colors	16.7 Mil.
		Brightness (cd/m²)/(typ)	700
		Contrast Ratio	4000 : 1
		Response Time (ms, GTG)	8
		Viewing Angle (H/V)	178°/178°
		Life Time	50,000h
		Housing	black powder coated metal
Resolution Response T Glass Available ol Interface Weight (kg) Power cons Touch Inter		Resolution	11456 x 6400
		Response Time (ms)	Touch: 10   Drawing: 15,2
		Glass	Tranmission: 92% up to 100%, Thickness: 5mm with anti-vandal
		Available object size for Touch (mm)	Touch: ø7   Stylus: ø8
		Interface	USB 1.1
		Weight (kg)	12
		Power consumption (W)	0,6 W
		Touch Intensity	over 60,000,000
		Detection Method	Infrared Rays
Resolution Monitor DTV (without tuner)		Monitor	1920 x 1080 (67.5kHz/60Hz)
		DTV (without tuner)	1080p (Multi Screen: 1080p)
Connectivity & Control	Input	Video	1x VGA (15pin D-Sub), 1 x HDMI, 1x Composite (BNC), 1x Component (BNC), 1x RS232C
		Audio	1x PC, 1x Component, 1x Composite
	Output	Video	1 x VGA (15pin D-Sub), 1x DVI (connector type: HDMI), 1x Composite (BNC), 1x Component (BNC), 1x RS232C
		Audio	Speaker ready (optional)
	Integrated Video Wall Function (Multi-Screen)		available with: HDMI, D-Sub, Component, Composite
	Power Requirement	Input Voltage	100 - 240VAC
	Power Consumption	Operation   DPMS (typ) (W)	260   2
	Auto Cooling System		Yes (1EA)
	Auto Power Control (DPMS)		yes (optional set-up)
Option	Tempered Glass		yes
Mechanical	Dimension (mm)	Set (W x H x L) (mm)	1128.8 x 656.8 x 142.3
		Bezel Size (U/D/L/R) (mm)	40.6 / 40.6 / 53.7 / 53.7
		Packed (W x D x H) (mm)	1187 x 756 x 261
		Wall Mounting Hole (W x H mm)	600 x 200
	Weight (kg)	Set   Packed (kg)	48,5   53,5
Approvals	EMI/EMC   Safety		FCC, CE   cTUVus, TUV, CB
Environmental Conditions Temperature   Humidit			0°- 40°   20% – 80%
OSD Languages			10
Accessories			power cord, HDMI cable, D-Sub cable, user manual, remote control
Warranty			Standard: 2 years, less than 18 hours usage per day
EAN Code			880 909 374 650 3
			1



Technical details are subject to change without further notice. Errors excepted. Version: as of December 2009.

