SAMSUNG

DM-D LARGE-SIZE COMMERCIAL LED LCD DISPLAYS

ENSURE MAXIMUM UPTIME



PUT A CLEAR AND COMPELLING MESSAGE FORWARD WITH 24/7 CONTINUOUS OPERATION

Samsung makes it easy to create a strong impression. The DM65D, DM75D and DMD82D commercial displays offer reliable 24/7 uptime and contain many features and benefits to effectively communicate in the busiest environments. With enhanced SoC (system-on-chip) performance and internal media player functionality, users can display content without the need of an external PC and can control messaging through either a RS232 or LAN connection. Samsung MagicInfo software simplifies content creation and programming. Each unit comes with a built-in quad-core processor to manage graphics-heavy content. Samsung's high-resolution HD graphics ensure messages are sharp and clear.

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KEY FEATURES

Large Signage with Reliable 24/7 Operation

Large-size displays feature innovative Samsung cooling technologies, for highly reliable 24/7 continuous operation. For added peace of mind, they come with a 3-year onsite commercial warranty.

Built-In Wi-Fi

In addition to HDMI, USB and D-Sub (analog) connectivity, the built-in Wi-Fi lets you easily share or mirror content from a tablet or other mobile device.

Enhanced System-on-Chip Performance with Quad-Core CPU

Powered by a System-on-Chip semiconductor and quad-core CPU, Samsung's Smart Signage Platform reduces TCO for digital signage deployments, providing savings in hardware, installation and operating costs.

Easy Content Control

The Samsung SMART Signage platform eliminates the need for an external media player. With Samsung MagicInfo™ content management software, selecting and scheduling software is simple to control with either a RS232 or LAN connection.

Super-Slim 2.3" Chassis

The stylishly thin chassis helps simplify installation while meeting ADA compliance requirements.

LED Technology

DM-D Series LED displays feature 1920 x 1080 Full HD resolution and up to 5000:1 contrast ratio for sharp, detail-rich images and crisp, easily legible type. LED gives you the advantage of large signage, with reduced power consumption and heat output.

Optional Touch Overlay (65" and 75" only)

Add an optional IR touch overlay accessory to enable up to 10 simultaneous touch points.

New Industrial Design

A sleek, stylish new look features our new hidden logo tag, for a clean, sophisticated installation.

Samsung DM-D Large-Size Commercial LED LCD Displays





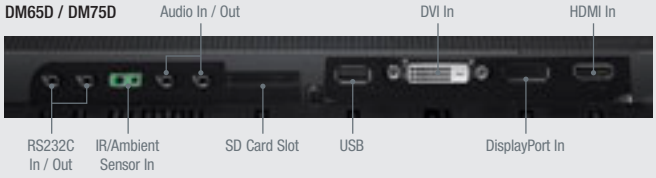
KEY SPECIFICATIONS

For complete product specifications, visit samsung.com/b2bdigitalsignage

	Model Number		DM65D	DM75D	DM82D
Display	Screen Size		65"	75"	82"
	Panel Technology		60Hz Slim D-LED BLU	60Hz Slim D-LED BLU	120Hz Edge-lit LED
	Resolution		1920 x 1080 (16:9)	1920 x 1080 (16:9)	1920 x 1080 (16:9)
	Brightness		450 nits	450 nits	500 nits
	Contrast Ratio		4000:1	5000:1	5000:1
	Viewing Angle (Horizontal/Vertical)		178°/178°	178°/178°	178°/178°
	Orientation		Landscape / Portrait	Landscape / Portrait	Landscape / Portrait
	Response Time (G-to-G)		6.5ms	8ms	8ms
Connectivity	Input	RGB	VGA (D-Sub 15 Pin), DVI-D, DisplayPort 1.2	VGA (D-Sub 15 Pin), DVI-D, DisplayPort 1.2	VGA (D-Sub 15 Pin), DVI-D, DisplayPort 1.2
		Video	HDMI, Component/Composite	HDMI, Component/Composite	HDMI (3), Component/Composite
		Audio	Stereo Mini Jack	Stereo Mini Jack	Stereo Mini Jack
	Output	RGB	DisplayPort 1.2 (Loop-out)	DisplayPort 1.2 (Loop-out)	DisplayPort 1.2 (Loop-out)
		Audio	Stereo Mini Jack	Stereo Mini Jack	Stereo Mini Jack
	External Control		RS232C (In/Out) Thru Stereo Jack, RJ45	RS232C (In/Out) Thru Stereo Jack, RJ45	RS232C (In/Out) Thru Stereo Jack, RJ45
	External Sensor		IR, Ambient Light	IR, Ambient Light	IR, Ambient Light
Power	Power Supply		AC 100 - 240 V~ (+/- 10 %), 50/60 Hz	AC 100 - 240 V~ (+/- 10 %), 50/60 Hz	AC 100 - 240 V~ (+/- 10 %), 50/60 Hz
	Power Consumption (Typical/Max)		105W / 264W	147W / 308W	138W / 363W
	Power Consumption (Standby)		< 0.5W	< 0.5W	< 0.5W
Environmental Conditions	Operating Temperature		0°C~40°C	0°C~40°C	0°C~40°C
	Humidity		10~80%	10~80%	10~80%
Features	Special	Hardware	Slim & Light LFD with Built-in MagicInfo Player S2 Super Clear Coating, Temperature Sensor, Videowall (15 x 15), Pivot Display, Clock Battery (80 hrs Clock Keeping), Built in Speaker, WiFi Module Embedded, SD Card Slot	Slim & Light LFD with Built-in MagicInfo Player S2 Super Clear Coating, Temperature Sensor, Videowall (15 x 15), Pivot Display, Clock Battery (80 hrs Clock Keeping), Built in Speaker, WiFi Module Embedded, SD Card Slot	Super Clear Coating, Temperature Sensor, Videowall (15 x 15), Pivot Display, Clock Battery (80hrs Clock Keeping), Built in Speaker (10W x 2), WiFi Module Embedded, SD Card Slot
		Software	Magic Clone (to USB), Auto Source Switching & Recovery, RS232C/RJ45 MDC, Plug and Play, PIP/PBP, Image Rotation, Button Lock, DP 1.2 Digital Daisy Chain (HDCP Support), Built In MagicInfo Player S2, Firmware Update by Network, LFD New Home Screen, PC-less VideoWall, Predefined Template for Vertical Usage, Multi Channel, Mobile Control, Event Schedule, Backup Player, PC-less Touch, MagicPresenter	Magic Clone (to USB), Auto Source Switching & Recovery, RS232C/RJ45 MDC, Plug and Play, PIP/PBP, Image Rotation, Button Lock, DP 1.2 Digital Daisy Chain (HDCP Support), Built In MagicInfo Player S2, Firmware Update by Network, LFD New Home Screen, PC-less VideoWall, Predefined Template for Vertical Usage, Multi Channel, Mobile Control, Event Schedule, Backup Player, PC-less Touch, MagicPresenter	Magic Clone (to USB), Auto Source Switching & Recovery, RS232C/RJ45 MDC, Plug and Play, PIP/PBP, Image Rotation, Button Lock, DP 1.2 Digital Daisy Chain (HDCP Support), Built In MagicInfo Player S2, Firmware Update by Network, LFD New Home Screen, PC-less VideoWall, Predefined Template for Vertical Usage, Multi Channel, Mobile Control, Event Schedule, Backup Player, MagicPresenter
	Tuner		Yes	Yes	Yes
	SMART Signage Platform Compliant		Yes	Yes	Yes
	Internal Media Player		Cortex-A9 1GHz Quad Core, 1.5GB DDR3, 4GB FDM, USB 2.0, Linux OS	Cortex-A9 1GHz Quad Core, 1.5GB DDR3, 4GB FDM, USB 2.0, Linux OS	Cortex-A9 1GHz Quad Core, 1.5GB DDR3, 4GB FDM, USB 2.0 (x2), Linux OS
	VESA Standard Wall Mount Interface		400 x 400mm	400 x 400mm	600 x 400mm
	24/7 Operation		Yes	Yes	Yes
Dimensions	Product Dimensions (without stand)		57.8" x 33.4" x 2.2"	66.0" x 37.8" x 2.3"	73.0" x 41.9" x 1.9" (3.5" depth incl. handles)
	Packaging Dimensions		63.0" x 38.6" x 8.5"	71.3" x 42.7" x 9.8"	78.8" x 48.7" x 18.6"
	Bezel Width (mm)		18.0 (Top/Side) / 23.5 (Bottom)	12.0 (Top/Side) / 17.3 (Bottom)	20.2mm
Weight	Product Weight		60.5 lbs.	75.4 lbs.	106.7 lbs.
	Shipping Weight		89.1 lbs.	97.5 lbs.	136.4 lbs.
Service	Standard Warranty		3 Years On-Site (Parts / Labor / Backlight)	3 Years On-Site (Parts / Labor / Backlight)	3 Years On-Site (Parts / Labor / Backlight)
Accessories	Included		Quick Setup Guide, Warranty Card, D-Sub Cable, Power Cord, Remote Controller, Batteries, RS232C(IN) Adapter, COVER-JACK	Quick Setup Guide, Warranty Card, D-Sub Cable, Power Cord, Remote Controller, Batteries, RS232C(IN) Adapter, COVER-JACK	Quick Setup Guide, Regulatory Guide, Warranty Card, D-Sub Cable, Power Cord, Remote Controller, Batteries, RS232C(IN) Adapter, COVER-JACK
	Optional Mount		WMN-4675MD	WMN-4675MD	WMN-5770D
	Optional Stand		STN-L6500E	STN-L7585F	STN-L7585F
	Optional Media Player		PIM-BF7, PIM-BF7P	PIM-BF7, PIM-BF7P	PIM-BF7, PIM-BF7P
	Optional HDBase-T		PIM-HDBT	PIM-HDBT	PIM-HDBT
	Optional Touch Overlay		CY-TE65LCC	CY-TD75LDAF	N/A
Green Management	Emission Standard		EMC	EMC	EMC
	RoHS Compliant		Yes	Yes	Yes
	Packaging Recyclability		Packing Materials Recyclable	Packing Materials Recyclable	Packing Materials Recyclable

CONNECTIVITY

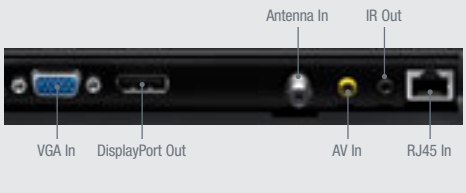
DM65D / DM75D





DM82D





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Samsung Electronics has been named 2013 ENERGY STAR Partner of the Year in the product manufacturing category by the U.S. Environmental Protection Agency (EPA).

ENERGY STAR AWARD 2013 PARTNER OF THE YEAR

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