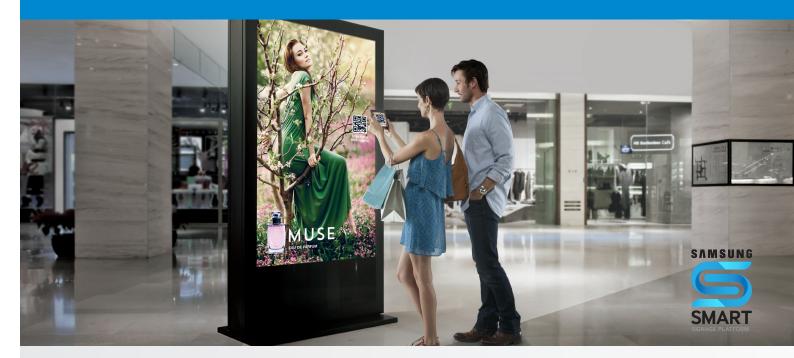
SAMSUNG **UE-D SERIES COMMERCIAL LED LCD DISPLAYS**

PICTURE-PERFECT DISPLAYS FOR A PERFECT VIDEOWALL SOLUTION



SLIM, AFFORDABLE 46" AND 55" LED DISPLAYS FOR ATTRACTIVE VIDEOWALLS

The narrower the bezel, the more impactful the videowall. That's the beauty of the UE-D Series. The displays' bezel-to-bezel width is just 11mm, making them ideal for those needing to deploy an affordable videowall solution. Edge-lit LED technology delivers an ultra-slim chassis design and vibrant imagery while consuming less energy. The System-on-Chip (SoC) semiconductor and guad-core CPU provide savings in hardware, installation and operating costs. And since the displays are lightweight and ultra slim, they're easier to install in a wider range of environments, whether it's retail, healthcare, corporate or broadcasting stations. The New Business Experience

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KEY FEATURES



Samsung's edge-lit LED technology allows for a slimmer display and enables the UED Series to achieve deeper blacks and a higher contrast ratio of 4000:1. It also reduces power consumption and heat output.

Ultra-Slim 1.2" Chassis The stylishly thin chassis of the UE-D Series helps simplify installation

while meeting ADA compliance requirements.

Slim 5.5mm Bezels

With a slim bezel-to-bezel width of 11mm, you keep the focus on the imagery, not the screen. The result is an amazing videowall that cannot be ignored.

No PC Required

Display a range of content across your videowall without the need for an external media player using the powerful System-on-Chip (SoC) technology.



Expanded Daisy Chain Capability

The UED Series enables you to daisy chain multiple displays without the need for additional media players and/or PCs, helping you reduce the cost of deploying multiple displays.

Built-In Wi-Fi and AllShare Cast

Enjoy the advantages of expanded connectivity to mobile devices and simple mirroring of content on a tablet to the display.



Samsung UE-D Series **Commercial LED** LCD Displays





KEY SPECIFICATIONS For complete product specifications, visit samsung.com/displays

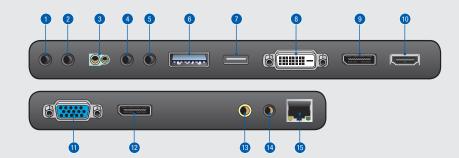
Display	Model Number		UE46D	UE55D
	Screen Size		46"	55"
	Panel Technology		120Hz E-LED BLU	120Hz E-LED BLU
	Resolution Brightness Contrast Ratio		1920 x 1080 (16:9) Full HD	1920 x 1080 (16:9) Full HD
			450 nits	450 nits
			4000:1	4000:1
	Viewing Angle (Horiz	ontal/Vertical)	178° / 178°	178° / 178°
	Orientation		Landscape / Portrait	Landscape / Portrait
	Response Time (G-to-G)		8ms	8ms
Connectivity	Input		Video: VGA (D-Sub 15 Pin), DVI-D, DisplayPort 1.2, Component/Composite, HDMI, Audio: Stereo Mini Jack	Video: VGA (D-Sub 15 Pin), DVI-D, DisplayPort 1.2, Component/Composite, HDMI, Audio: Stereo Mini Jack
	Output		Video: DisplayPort 1.2 (Loop-Out), Audio: Stereo Mini Jack	Video: DisplayPort 1.2 (Loop-Out), Audio: Stereo Mini Jack
	External Control		RS232C (In/Out) thru Stereo Jack, RJ45	RS232C (In/Out) thru Stereo Jack, RJ45
Power	Power Supply		AC 100 - 240 V~ (+/- 10 %), 50/60 Hz	AC 100 - 240 V~ (+/- 10 %), 50/60 Hz
	Power Consumption (Typical/Max)		115W / 132W	130W / 154W
	Power Consumption (Standby)		< 0.5W	< 0.5W
Environmental Conditions	Operating Temperature		0°C - 40°C	0°C - 40°C
	Operating Humidity		10%~80%	10%~80%
Features	es Key		LED Slim Videowall	LED Slim Videowall
	Special	Hardware	Wi-Fi Module Embedded, SD Card Slot, Super Clear Coating, Temperature Sensor, Pivot Display, Clock Battery (80hrs Clock Keeping), Built in Speaker (10W x 2ch),	Wi-Fi Module Embedded, SD Card Slot, Super Clear Coating, Temperature Sensor, Pivot Display, Clock Battery(80hrs Clock Keeping), Built in Speaker (10W x 2ch),
		Software	Magic Clone(to USB), Auto Source Switching & Recovery, Lamp Error Detection, RS232C/RJ45 MDC,Plug and Play (DDC2B), PIP/PBP, Image Rotation, Button Lock, DP 1.2 Digital Daisy Chain(Supporting 2x2 UHD Resolution, HDCP Support), Smart Scheduling, Smart F/W update, Built In Magicinfo Player S2, Video Wall (15X15), Firmware Update by Network, LFD New Home Screen, PC-less VideoWall, Predefined Template for Vertical Usage, Multi Channel, Mobile Control, Event Schedule, Backup Player	Magic Clone(to USB), Auto Source Switching & Recovery, Lamp Error Detection, RS232C/RJ45 MDC,Plug and Play (DDC2B), PIP/PBP, Image Rotation, Button Lock, DP 1.2 Digital Daisy Chain(Supporting 2x2 UHD Resolution, HDCP Support), Smart Scheduling, Smart F/W update, Built In Magichrio Player S2, Video Wall (15X15), Firmware Update by Network, LFD New Home Screen, PC-less VideoWall, Predefined Template for Vertical Usage, Multi Channel, Mobile Control, Event Schedule, Backup Player
	Internal Media Player		Cortex-A9 1Ghz Quad Core, 1.5GB DDR3, 8GB FDM, USB 2.0, Linux OS	Cortex-A9 1 Ghz Quad Core, 1.5GB DDR3, 8GB FDM, USB 2.0, Linux OS
	VESA Standard Wall Mount Interface		400 x 400mm	400 x 400mm
Dimensions	Product Dimensions (without stand)		40.6" 23.0" x 1.2"	48.1" x 27.3" x 1.2"
	Packaging Dimensions		43.7" x 26.3" x 5.1"	52.8" x 31.5" x 5.7"
	Bezel Width		5.5mm	5.5mm
Weight	Product Weight		22 lbs.	29.3 lbs.
	Shipping Weight		28 lbs.	38.6 lbs.
Service	Standard Warranty		3 Years On-Site (Parts / Labor / Backlight)	3 Years On-Site (Parts / Labor / Backlight)
Accessories	Included		Quick Setup Guide, Warranty Card, Application CD, DP Cable, Power Cord, Remote Controller, Batteries	Quick Setup Guide, Warranty Card, Application CD, DP Cable, Power Cord, Remote Controller, Batteries
	Optional Mount		WMN4270SD, WMN250MD, WMN4675MD (for Videowall W/M)	WMN4270SD, WMN250MD, WMN4675MD (for Videowall W/M)
	Optional Stand		STN-L4055AD, STN-L4655E	STN-L4055AD, STN-L4655E
	Optional Media Player		SBB-C, SBB-CD7, SBB-CQ7	SBB-C, SBB-CD7, SBB-CQ7
Green Management	Emission Standard		EMC	EMC
	ENERGY STAR® 6.0 Compliant		Yes	Yes
	RoHS Compliant		Yes	Yes
	Packaging Recyclability		Packing Materials Recyclable	Packing Materials Recyclable
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CONNECTIVITY

- 1. RS232C In 2. RS232C Out 3. IR/Ambient Sensor In 4. Audio In 5. Audio Out 6. SD Card Slot
 - 13. AV In 14. IR Out 15. RJ45 In

11. VGA In 12. DisplayPort Out

- 7. USB 8. DVI In
- 9. DisplayPort In
- 10. HDMI In



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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).

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