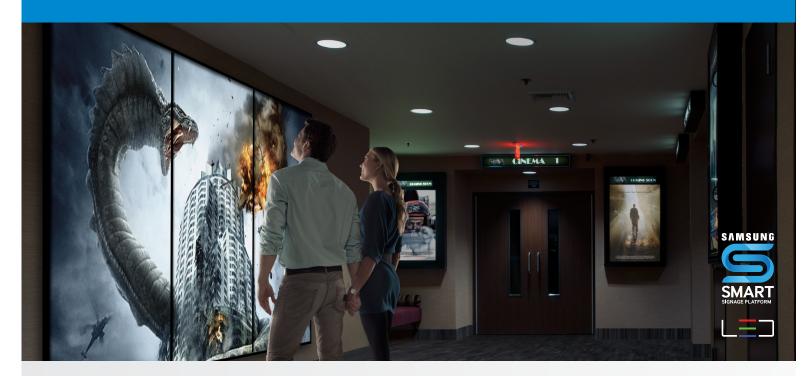
SAMSUNG

ME95C COMMERCIAL LED DISPLAY



ULTRA-SLIM 95" COMMERCIAL LED DISPLAY WITH SUPERIOR ENERGY EFFICIENCY

It's time to turn the lights out on the projector. The Samsung ME95C is a big, bright, low-energy solution that offers a fresh and productive approach to meetings. With 1920 x 1080 Full HD resolution and brightness over three times that of a typical 2,000 ANSI lumens projector, every presentation will be clear and captivating. WiDi and WiFi make it easy to install and connect. The integrated PC and TV tuner allow extreme flexibility in content management. And its versatility, productivity and low maintenance make it excellent for corporate board rooms, government meeting rooms, health care round tables, classrooms and more. The New Business Experience

Contact Us:

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KEY FEATURES



Outstanding Picture in Any Room

The 95" edge-lit LED display features 1920 x 1080 Full HD resolution, 600-nit brightness and 5000:1 contrast ratio. It consistently delivers sharp, detail-rich images and crisp, easily legible type, even in brightly lit rooms.



Ultra-Slim 1.8" Chassis

The incredibly thin chassis helps simplify installation while meeting ADA compliance regulations.



Embedded WiFi and WiDi

Built-in WiFi connects wirelessly to the Internet, which simplifies installation. And integrated WiDi (Wireless Display) technology connects wirelessly to enabled PCs.



SMART Signage Platform Compliant

This open platform is built around an embedded media player and software developer kit, and enables developers to create software and apps for customized solutions.



Integrated HDTV Tuner

Provides the option of displaying broadcast TV.



DisplayPort 1.2

DisplayPort 1.2 Digital Loop Out allows easy content sharing across videowalls up to 10x10, as well as supporting Ultra High Definition on 2x2 videowalls.





Samsung ME95C Commercial LED **Displays**



Display	Model Number	ME9SC
	Screen Size	95"
	Panel Technology	120Hz (Edge-LED Backlight)
	Resolution	1920 x 1080
	Brightness (cd/m²)	600 nits
	Contrast Ratio (Typical)	5,000:1
	Viewing Angle	178/178
	Orientation	Landscape/Portrait
	Response Time	8ms
Connectivity	Input	VGA (D-Sub), DVI-D, DisplayPort 1.2, HDMI (3), Component (CVBS Common), Audio (Stereo Mini Jack)
	Output	DisplayPort 1.2 (Loop-out), Audio (Stereo Mini Jack)
	External Control	RS232C (in/out) thru Stereo Jack, RJ45
	External Sensor	IR, Ambient Light (Detachable Logo)
Power	Power Supply	AC 100 - 240 V~ (+/- 10 %), 50/60 Hz
	Power Consumption (Typical/Max)	290W / 495W
	Power Consumption (Standby)	<0.5W
Environmental Conditions	Operating Temperature	0° C - 40° C
	Operating Humidity	10 - 80%
Features	Special	Built in Speaker, Magic Clone (to USB), Auto Source Switching & Recovery, Lamp Error Detection, Super Clear Coating, Temperature Sensor, RS232C/RJ45 MDC,Plug and Play (DDC2B), PIP/PBP, Videowall (10x10), Pivot Display Image Rotation, Button Lock, DP 1.2 Digital Daisy Chain (Supporting 2x2 UHD Resolution, HDCP Support), Smart Scheduling, Smart F/W update, Clock Battery (80hrs Clock Keeping), Built In MagicInfo (Lite, Premium-S, VideoW WiFi Embedded, WiDi 2.0, Conference Audio, 3-PIP
	SMART Signage Platform Compliant	Yes
	Tuner	Yes
	Internal Media Player	Cortex-A9 1 Ghz Dual Core, 1GB DDR3, 8GB FDM, USB (2)
	VESA Standard Wall Mount Interface	900x600mm
Dimensions	Product Dimensions (without stand)	83.7" x 47.6" x 1.8"
	Packaging Dimensions	89.2" x 55.3" x 18.2"
	Bezel Width	12.3mm
Weight	Product Weight	146.3 lbs.
	Shipping Weight	267.1 lbs.
Service	Standard Warranty	3 Years On-Site (Parts/Labor)
Accessories	Included	Tabletop Stand, Quick Setup Guide, Warranty Card, Application CD, D-Sub cable, Power Cord, Remote Controller, Batteries
	Optional Stand	N/A (stand included)
	Optional Mount	WMN-9500SD
	Optional Media Player	PIM-BD7, PIM-BQ7P
	Emission Standard	EMC
Management	ENERGY STAR® 5.0 Compliant	NA NA
	RoHS Compliant	Yes
	Packaging Recyclability	Packing Materials Recyclable

CONNECTIVITY

1. IR/Ambient Sensor In 2. HDMI In 1

3. HDMI In 2 4. HDMI In 3 5. DVI In

6. DisplayPort In 7. DisplayPort Out 8. USB 2.0

9. Audio Out 10. Audio In

11. RS232C In 12. RS232C Out

13. Antenna In 14. VGA/RGB In 15. Component AV In

16. IR Out 17. RJ45 In







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).



