



SyncMaster
400MX-2/400MXn-2

imagine a picture-perfect performance

Enjoying a performance at the theater can be a special occasion. And capturing the attention of this well-heeled, discerning audience is no easy feat. Whether it's before or after the performance, whatever you're trying to communicate needs to be front and center. Introducing the Samsung SyncMaster 400MX-2/400MXn-2. A powerful display tool that's designed to garner attention and produce brilliant images in a larger-than-life format. With Full HD capabilities, a built-in network module and its expansion capabilities, this is the LFD you've been waiting for. To learn more, please visit www.samsunglfd.com

SAMSUNG

SAMSUNG SyncMaster 400MX-2/400MXn-2

Samsung LFD (Large Format Display) Monitor

Command your audience's attention

Helping you to deliver a high-impact message is what the Samsung SyncMaster 400MX-2/400MXn-2 is all about. Our Set Back Box (SBB) feature allows for effective expandability while the built-in network module provides for easier control and overall management.



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Key Features

■ DID Technology

Lower image retention with B-DID panel
Lower panel surface reflection
Ensure higher reliability for public area display

■ Powerful functionality

With the SBB option, you can take advantage of a wide variety of functional support whether it's through your network or TV tuner. As an added convenience, the SBB can be attached to the back side of the LFD monitor.

■ Enhanced networking capabilities

The built-in network module on the LFD monitor provides you with another layer of convenience. The module allows for easy networking for greater efficiency and overall performance. Plus, some models come with our easy-to-use content management software, MagicInfo, designed to help you get up and running quickly.

■ Built in speaker

Built-in 10W x 2 speakers deliver rich, enhanced sounds without having to purchase additional sound equipment. Conveniently design within the body of the display, the speakers compliment the LFD's brilliant images with realistic sound.

■ Multi-display screen

The multi-display screen (MDC) program enables you to control a variety of different sources through the built-in RS-232C interface. So connecting your Samsung LFD to devices such as a network of PCs allows for an easy exchange of data and information.

■ Stunning, high-quality images

Designed with performance in mind, the Samsung LFD comes equipped with Samsung's unique DNIe technology. It allows the LFD to produce images that are far greater in detail than compared to conventional digital TVs. And with a response time of 8ms, fast-moving images appear natural and crystal clear.

■ Higher impact wall displays

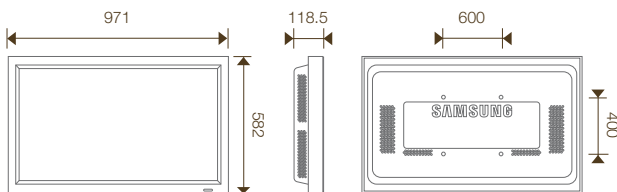
A video wall processor built into every Samsung LFD allows you to create impressive video walls in configurations from 1 x 5 to 5 x 5.

■ 4-way anti burn-in protection

Protecting your Samsung LFD from burn-in is critical to its longevity. Each LFD provides you with the ability to choose from among four types of anti-burn protection, as well as the time period of each operation.

Dimensions

400MX-2/400MXn-2 (unit:mm)



Specifications

Model		400MX-2	400MXn-2
Panel	Diagonal Size	40"	
	Type	S-PVA	
	Resolution	1920x1080	
	Brightness(Typ.)	450cd/m ²	
	Contrast Ratio	4000:1	
	Dynamic C/R	40,000:1	
	Viewing Angle(H/V)	178/178	
Connectivity	Response Time(G-to-G)	8ms	
	PC inputs	VGA/DVI/PC	
Power	Video Inputs	CVBS/HDMI	
	Speaker	10Wx2 (built-in)	
	Power Consumption	220W (400MX-2)	290W (400MXn-2)
Mechanical	Power Consumption at Stand-by(Max)	1W (Energy Saving ON)	5W (Energy Saving ON)
	Power Supply	AC 100 - 240 V~ (+/- 10 %), 50/60 Hz	
	VESA Mount	600x400mm	
Spec	Weight (Set/Package)	19/22.5	20.4/23.9
	Dimension	971x582x118.5	
	Packing Dimension	1085x703x310	
Operation	Operating Temperature	0°C ~ 40°C (400MX-2)	10°C ~ 40°C (400MXn-2)
	Humidity	10 ~ 80%	
Feature	Special Features	Lamp Error Detection	
		Temperature Sensor	
		Built in Fan	
		Video Wall RS232C	
Model		400MX-2	400MXn-2
Network	Operating System	Network Support with SBB	Window XP Embedded
	CPU		Athlon X2 Dual-Core4450e (2.3GHz)
	FDM		4GB
	Memory		DDR2 1GB
	USB		3 USB
	Ethernet		Marvell 88E8055 Gigabit LAN
	VGA Out		1 VGA Out
Optional Item	Wall Mount	WMN-5770D	
	Vertical Mount	WMN-5770D	
	Ceiling Mount	CML500D	
Accessories	Manuals	Quick Setup Guide, Warranty Card, Application CD	
	Cables	D-Sub, Power Cord	
	Others	Remote Controller, Batteries	

* Design and Specifications are subject to change without notice.

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