



# LG ELECTRONICS DIGITAL SIGNAGE PLAYER MP500



- c Intel Celeron P4500 Processor 1.86 GHz (Dual Core)
- c Intel Core i5-520M Processor 2.40 GHz (Dual Core)
- c Windows Embedded Standard, Windows7 Embedded
- c Full HD x 2
- c Maximum Resolution 2,560 x 1,600 @ 60 Hz (DP)
- c Maximum Resolution 1,920 x 1,200 @ 60 Hz (HDMI)

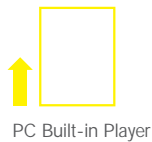


PC500

## EASY INSTALLATION & MAINTENANCE

Light MP500 Built-in Signage Player makes your signage look even slimmer and helps you maintain the system far more conveniently.

Rear Side



PC Built-in Player

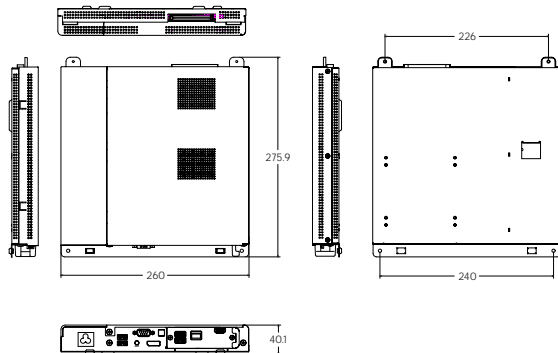
## SMART CHOICE TO DISPLAY FULL HD CONTENTS

MP500 offers high picture quality with 2,560 x 1,600 resolution or 1,920 x 1,200 resolution.



WS50, WS50B

## DIMENSION (unit : mm)



MP500

General Specification		MP500
Dimensions		260mm(W) x 401mm(H) x 275.9mm(D)
Weight		2.08kg (Only Set)
Carton Dimension		300mm(W) x 99mm(H) x 345mm(D) (Set Box)
CPU		Intel Celeron P4500 Processor 1.86 GHz (Dual Core) Intel Core i5-520M Processor 2.40 GHz (Dual Core)
Chip Set		Mobile Intel QM57 Express Chipset
Main Memory		DDR3 1333 2,048 MB SODIMM type
Secondary Storage Device		SATA SSD 8G (Option : 16G, 32G, 64G)
O/S		Windows Embedded Standard, Windows7 Embedded
Graphic Performance		Full HD x 2
Multi I/O Port		
LAN Port		Intel 82577LM Gigabit(10/100/1000 Mbps) Ethernet PHY
Input		
USB Port		Hi-Speed USB 2.0 port 480 Mbps rate (x4)
4-in-1 Card		N/A
PCI Express Card Slot		N/A
Mini PCI Express Socket		Supported
Output		
Serial Port		Supported
Display Out		DP / HDMI *DP does not support Digital Audio
LINE Out		Supported
SPDIF (Digital Audio Out)		N/A
Operational Specification		
Resolution		Maximum Resolution 2,560 x 1,600 @ 60 Hz (DP) Maximum Resolution 1,920 x 1,200 @ 60 Hz (HDMI) Recommended Resolution 1,920 x 1,080 @ 60 Hz
Power		Rated Voltage AC 100-240V-, 50/60 Hz, 1.8A
Operating Conditions		Operating TePCerature 5% to 40% Operating Humidity 10% to 80% Storage TePCerature -20% to 60% Storage Humidity 5% to 95%

▷ Image may differ slightly from actual product. Specifications are subject to change without prior notice.