

LG ELECTRONICS DIGITAL SIGNAGE PLAYER MP500

MP500



The Integral Full HD Signage Player

to feed video and audio contents to
LG Digital Signage.

COMPATIBLE

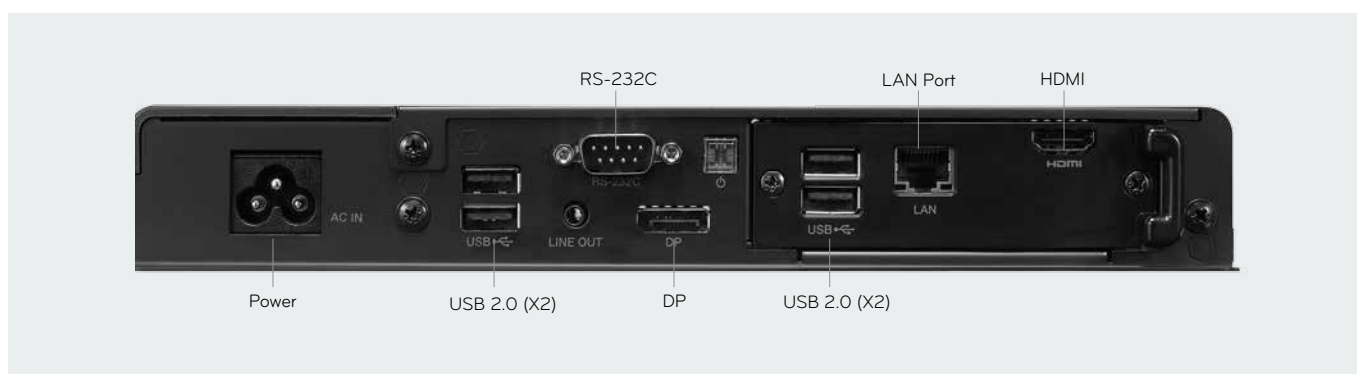
MP500 is hybrid type signage player which can use as a stand alone or built-in type, either way suits to a certain usage scene.

CLEAR

MP500 supports vivid picture with Full HD resolution.

COMPLETE

Content management software Super Sign Elite-w life is offered as a bundle.



LG ELECTRONICS DIGITAL SIGNAGE PLAYER MP500



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



MP500

EASY INSTALLATION & MAINTENANCE

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



PC Built-in Player

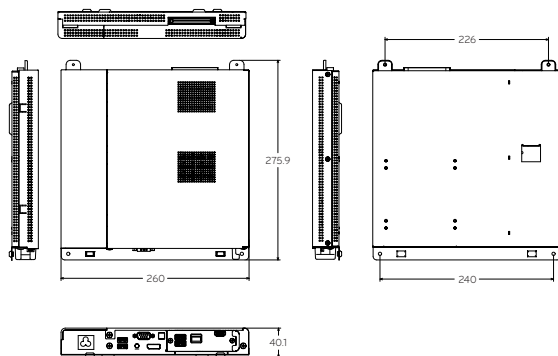
SMART CHOICE TO DISPLAY FULL HD CONTENTS

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 Temperature 5°C to 40°C Operating Humidity 10% to 80% Storage Temperature -20°C to 60°C Storage Humidity 5% to 95%

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