

# LG ELECTRONICS DIGITAL SIGNAGE PLAYER MP700



## The Powerful Answer

to feed video and audio contents to  
LG Digital Signage.

### COMPATIBLE

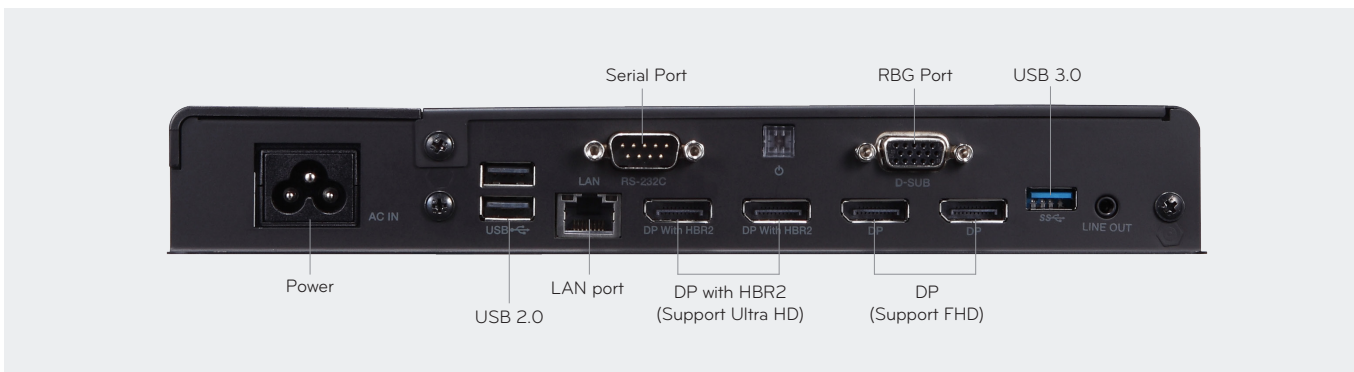
MP700 is hybrid type signage player which can use as a stand alone or built-in type, either way suits to a certain usage scene.

### COST EFFECTIVE

Thanks to 4 DP out (2 with HBR2), it can support multiple displays with high resolution(maximum 3,840 x 2,160) with one media player.

### COMPLETE

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



## LG ELECTRONICS DIGITAL SIGNAGE PLAYER

# MP700



- Intel® Core™ i5-3610ME 2.7 GHz (Dual Core)
- Intel® Core™ i7-3610QE 2.3 GHz (Qual Core)
- Mobile Intel® QM77
- Windows Embedded Standard 7 Professional (64bit)
- Full HD x 4 or Ultra HD x 1
- Maximum Resolution 3,840 x 2,160 @ 30 Hz



### BEST SOLUTION TO DISPLAY ULTRA HD CONTENTS

#### Display with \*HBR Bandwidth

3,840 x 2,160 pixels with excellent performance

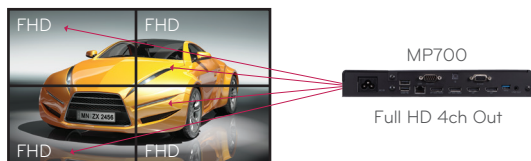
#### Ultra HD Dual Cloning Feature

: 2 DP ports with \*HBR dedicated for Ultra HD display  
→ Offers 2 same contents at Ultra HD resolution



### 2X2 VIDEOWALL AT FULL HD RESOLUTION PER DISPLAY

Ensure a graphic performance to playback up to 4 Full HD contents for videowall



MP700

General Specification		MP700	
Dimensions	260mm(W) x 40.1mm(H) x 275.9mm(D)		
Carton Dimension	332mm(W) x 99mm(H) x 345mm(D) (Set Box)		
Weight	2.3kg	2.4kg	
CPU	Intel® Core™ i5-3610ME 2.7 GHz (Dual Core)	Intel® Core™ i7-3610QE 2.3 GHz (Qual Core)	
Storage	SATA SSD 32G / 64G	2.5" 1TB HDD	
Chip Set	Mobile Intel® QM77		
Graphic	AMD Radeon™ E6760 with 1GB VRAM		
System Memory	DDR3 1333 4GB (2 SODIMM)		
O/S	Windows Embedded Standard 7 Professional (64bit)		
Graphic Performance	Full HD x 4, Ultra HD x 1 Decoding		
Multi I/O Port			
LAN Port	Intel® 82579LM Gigabit(10/100/1000 Mbps) Ethernet PHY		
Input			
USB Port	Hi-Speed USB 2.0 x 2, USB 3.0 Port x 1		
4-in-1 Card	N/A		
PCI Express Card Slot	N/A		
Mini PCI Express Socket	Supported		
Output			
Serial Port	Supported		
Display Out	DP x 4 / RGB		
LINE Out	Supported		
SPDIF (Digital Audio Out)	N/A		
Operational Specification			
Resolution	Maximum Resolution 3,840 x 2,160 @ 30 Hz (DP with HBR2)		
	Maximum Resolution 2,048 x 1,536 @ 75 Hz (DP)		
	Maximum Resolution 1,920 x 1,080 @ 75 Hz (RGB)		
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.