



MWE821 iPhone & iPad Style Stand Alone Digital Signage LCD Advertising Display

- Model Number: MWE821
- Brand Name: Marvel
- Certification: CE FCC ROHS
- Place of Origin: Shenzhen, China
- Application: Indoor
- Input Voltage: AC100~240V 50 /60 HZ
- Packaging: Bubble bag + packing foam + carton + wooden case
- Delivery Detail: Batch order 15-30 days

Stand Alone iPhone & iPad Style Digital Signage LCD Advertising Display With 3G Wifi Network

Detailed Product Description

Available Sizes: 42" 46" 55" 65" 70" 82" 84"

Model		MWE821 PC Version	MWE821 Android Version
Screen	Panel Brand	Samsung & LG Full New 100% A+ Grade Brand Panel	
	Panel size	55"	
	Display size	1209mm(H)×680mm(V)	
	Display ratio	16:9	
	Resolution	1080*1920	
	Viewing angle	178°/178°(H/V)	
	Color	16.7M	
	Backlist	LED	
	Brightness	450 cd/m2	
	Contrast	5000:1	
OS System	Standard: main board:		CPU:A10 1.8 Single-core

	G61 CPU:G620		
	RAM:KINSTON2GB Hard disk:500GB		RAM:8G
	Superior: main board:G61 CPU:I3 2120		
	RAM:KINSTON 4GB Hard disk:500GB		
	Operation	Windows 7	Android 4.2(can be upgraded)
	Connection to network	RJ45, 3G, WIFI (optional)	RJ45 ,3G,WIFI (optional)
Touch Screen system	Touch screen	Infrared touch screen (touch foil, capacitive)	Infrared touch screen (touch foil, capacitive)
	Touch ways	finger, touch pen	finger, touch pen
	Touch dots	1/2/4/6 dots (optional)	2 dots
	Durability	More than 50 million touch	More than 50 million touch
Power	Power	140W	120W
	Voltage	AC100-240V 50/60HZ	AC100-240V 50/60HZ
	Stability	good	good
Instructions	Interface	VGA/HDMI/USB	HDMI/USB/SD
	Working temperature	-5°C-75°C	-5°C-75°C
	Material	Aluminum alloy tempered glass	Aluminum alloy, tempered glass
	Surface	Spraying, frosted aluminum	Spraying, frosted aluminum
	Size	Undetermined	Undetermined
	Wight	Undetermined	Undetermined
Body	Shell	Galvanized steel sheet. Thickness:1.0-1.5mm.	
	Color	Black , white , silver or customized colors	
	Packing	By carton with foam inside & wooden	
Optional Functions	Anti-dazzle		
	3G Capability		
	Human sensor		
	Fan, temperature and light sensor		