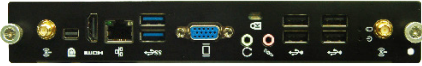


BenQ recommended Slot PC for Interactive Flat Panel RP Series

MT11



PRODUCT FEATURES

MT11 provides greater performance for Interactive Flat Panel and Digital Signage applications. This embedded PC module is rich with I/O's including two USB 3.0 ports, one Mini Display port and one HDMI video port. The module is eco-friendly with low power consumption. This full-featured compact system fits into a wide range of application fields such as education, advertising, digital signage, interactive clients, etc.

PRODUCT SPECIFICATIONS

	Default	Optional	
PC			
Model	MT11		
CPU	4th Generation Intel® Core™ i5 -4460 (6M Cache, 3.2 GHz) Processors	4th Generation Intel® Core™ i3-4160 (3M Cache, 3.6 GHz) Processors	4th Generation Intel® Core™ i7 -4790 (8M Cache, 3.6 GHz) Processors
Socket	Intel® socket L150 Support: Haswell		
Chipset	Intel B85/H81 Express		
Motherboard Interface	2 slots for DDR3 1333/1600MHz		
RAM	4G	2G	8G
HDD	500G SATA		1T SATA
Graphics Card	Integrated Intel® HD Graphics		Independent Graphics GT730M
Sound Card	Integrated High Definition Audio Stereo		
Network Card	Integrated 10/100/1000M Adaption		
WIFI	IEEE 802.11 ac(2.4G/5G)		
Bluetooth	Bluetooth4.0		
USB2.0/3.0	4/2		
Lan Port(RL45)	1		
VGA Out	1		
Earphone Output	1		
Microphone Input	1		
Mini Display Port Output	1 (DP 1.2, 3840x2160)		
HDMI Output	1 (HDMI 1.4, 3840x2160)		
Heat-Removal System	Dual Brass & Dual Fan		
Power			
Power Supply Mode	Internal Power Supply Module		
Power Requirements	100V-240V AC 50/60Hz		
Max Power	95W		
Standby Power	1.35W		
Physical Specifications			
Color	White & Black		
Cover Material	SECC		
Dimensions LxWxH	9.2"x8.5"x1.3" (233x217x33mm)		
Dimensions (package) LxWxH	13.4"x11.6"x3.5" (340x295x90mm)		
Net Weight	4.3 lbs (1.97kg)		
Gross Weight	5.2 lbs (2.36kg)		
Environmental Conditions			
Operation Temperature	32°F - 104°F (0°C - 40°C)		
Operation Humidity	10% - 90%		
Storage Temperature	-4°F - 140°F (-20°C - 60°C)		
Storage Humidity	10% - 90%		
ESD			
Contact Discharge	±6KV passed level A test(CB)/±8KV passed level B test(CB)		
Non-Contact Discharge	±12KV passed level A test(CB)/±15KV passed level B test(CB)		