



Esaware Box IPC

Compact design. Multi-connectivity.

EW410 Compact		
Aluminium Enclosure	Heavy Alu extrusion chassis Aluminum Heat-Sink LED green on/off Selection ATX/APO via Bios On/Off push-button LED blue HDD Lockable power connector Wall/VESA/DIN rail - mounting options	
CPU Fanless	Celeron Quad Core J1900 2,00 GHz	Atom Dual Core D2550 1,86 GHz
Chipset	SoC	NM10 DMI 2,5GT/s
GPU embedded	HD Graphics Resolution 1920 x 1080 DVI Resolution 2560 x 1600 VGA	GMA3650 Resolution 1920 x 1080 DVI /VGA
RAM	RAM 4GB DDR3L 1066 MHz on board	RAM 2GB DDR3 1066 MHz on board
I/F	2 x RS232/422/485 Sub-D 9 pin 1 x RS232/422/485 8-bit DIO 9 pin 4 x USB ver. 2.0 1 x USB ver. 3.0 1 x DVI-I 4 x Ethernet 1 Gbit RJ45 - Intel I210 2 x MiniPCle slot (1x mSATA) 1 x SIM slot RS485 Auto Direct.Control	2 x RS232/422/485 Sub-D 9 pin 4 x USB ver. 2.0 2 x Ethernet 1 Gbit RJ45 - Intel 82574L 3 x MiniPCle slot (1x mSATA) 1 x DVI-I 1 x Line Out / Mic In 1 x CFast slot external access 1 x SIM slot RS485 Auto Direct.Control
Drives options	mSATA/SSD/HDD	CFast/mSATA
Operating Temperature (°C)	0...+60 (non condensing)	
StorageTemperature (°C)	-20...+80	
Humidity	85% (non condensing)	
Weight (kg)	0,8	0,7
Power supply (Vdc)	9 ... 36 max 20W	9 ... 26 max 20W
Dimensions (W/H/D) (mm)	180x121x33	161x108x32
Operating Systems	WIN7 - WES7 - WIN8.1 - WIN10 - UBUNTO 14	WIN7 - WES7 - WES2009 - UBUNTO 12
Protection degree	IP20	
Certifications	CE - EN61000-6-2 / EN61000-6-4 / EAC	



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