

shot

The SHOT PCs, designed to be installed inside a panel, wall mounting or simply for desktop applications, are equipped with FANLESS architectures and CPU up to Intel Core i5 and i7. They could be diskless thanks to integrated storage M-SATA devices and expandable configuration with PCI or Mini PCIe slots.

TECHNICAL FEATURES

	SHOT P-1	SHOT TW	SHOT ICE
	SYSTEM FEATURES		
CPU	CPU Intel Bay Trail-I E3825 Dual Core 1.33GHz, Fanless	CPU Intel Bay Trail E3845 Quad Core 1.91GHz, Fanless	CPU Intel Ivy Bridge, Celeron 1047UE 1.4GHz Fanless / CPU Intel i3-3120ME, Ivy Bridge, 2.4GHz / i5-3610ME 2.7GHz - 3.3GHz / i7-3610QE 2.3GHz - 3.3GHz, Fanless
RAM Memory	SO-DIMM DDR3 2GB on board	SO-DIMM DDR3 socket - max. 16 GB	
	MASS STORAGE		
HDD/SSD	1x M-SATA	up to 2x 2,5" SATA HDD/SSD up to 500GB or integrated M-SATA	
	I/O INTERFACES		
Serial	1x RS232 + 1x RS485	up to 3x RS232 + 1x RS232/422/485	
Ethernet	1x Intel RJ45 10/100/1000 Mbps	2x Intel RJ45 10/100/1000 Mbps	
USB	1x USB 2.0	up to 4x USB 2.0 + 2x USB 3.0	
VGA/HDMI/DVI	1x VGA	1x VGA + 1x DVI-D +1x HDMI	
WiFi	Optional: Minicard WLAN 802.11 b/g/n, 3G card Interface with antenna	Optional: Minicard WLAN 802.11 b/g/n, 3G card Interface with antenna	
Digital I/O	Optional: Hardware digital Input & Output, 4x IN and 4x OUT	Optional: Hardware digital Input & Output, 4x IN and 4x OUT	
Audio	No	Intel HD Audio Specification Rev. 1.0 Compliant, Line-Out, Mic-In	
	EXPANSION SLOTS		
PCI	No	No	Yes (Hal Size Add-On cards) / 1x PCIe x1
Mini PCI/ Mini PCI Express	1x Mini PCI Express sockets	2x Mini PCI Express sockets	
	ELECTRICAL FEATURES		
Power Supply	External Power adapter 110/220Vac IN, 5Vdc OUT	External Power adapter 110/220Vac IN, 12Vdc OUT 80W / Optional: 9-36Vdc IN, Wide Range DC-IN, Intelligent Automotive DC-IN	
	MECHANICAL FEATURES		
Case	Aluminum FANLESS design		
Mounting	Desktop, VESA or wall mounting kit		
Dimensions (W x H x D)	(92 x 61 x 28) mm	(191 x 130 x 59) mm	(300 x 205 x 87,5) mm
	ACCESSORIES		
Operating Systems	MS Windows 7 Professional, MS Windows Embedded, Linux	MS Windows XP / 7 / 8 / 10 IOT CBB / 10 IOT LTSB, MS Windows Embedded, Linux	

UPS	Line Interactive UPS, up to 2000VA (Connection cable and software included)
	ENVIRONMENTAL CONDITIONS
Operating Temperature	+0°C +60°C
Relative Humidity	Max 80% (non-condensing)

PRODUCT DETAILS



INFORMATION REQUEST

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