

din rail

The SHOT-DIN PCs are designed to be installed inside an electrical panel, on DIN rail, for that reason they have extremely compact dimensions and an architecture completely FANLESS with operating temperatures up to 60° C.

TECHNICAL FEATURES

	SHOT DIN	SHOT DIN 2	SHOT DIN 3	SHOT SK 2
	SYSTEM FEATURES			
CPU	CPU Intel Bay Trail E3845 Quad Core 1.91GHz, Fanless CPU Intel Apollo Lake Pentium N4200 Quad Core Fanless CPU Intel i3-3120ME, Ivy Bridge, 2.4GHz / i5-3610ME 2.7GHz - 3.3GHz / i7-3610QE 2.3GHz - 3.3GHz, Fanless		CPU Intel Apollo Lake Pentium N4200 Quad Core Fanless CPU Intel i5-3610ME 2.7GHz - 3.3GHz / i7-3610QE 2.3GHz - 3.3GHz, Fanless	6th / 7th Gen Intel® Skylake-U / Kaby Lake-U i7 / i5 processor
RAM Memory	SO-DIMM DDR3 - max. 16 GB		1 x DDR3L SODIMM socket, Max. 8GB	SO-DIMM DDR4 socket - max. 16GB
	MASS STORAGE			
HDD/SSD	1x Solid State Disk 2,5" SATA interface starting from 32GB or integrated M-SATA			
	I/O INTERFACES			
Serial	1x RS232	4x RS232	2x RS232 / 422 / 485 + 2x RS232	2x RS232 / 422 / 485
Ethernet	2x INTEL, RJ45 10/100/1000 Mbps			3x INTEL, RJ45 10/100/1000 Mbps
USB	up to 4x USB 2.0 (2x external + 2x internal)		4 x USB 3.0 (external) ; 2 x USB 2.0 (internal)	4 x USB 3.0
VGA/HDMI/DVI	1x VGA		1 x DVI, 1 x VGA	2 x HDMI
WiFi	Optional: Minicard WLAN 802.11 b/g/n, 3G card interface with antenna			
Digital I/O	No	Optional: 4x DI / 4x DO (internal)	Optional: 8x DI / 8x DO (internal)	Optional: 4x DI / 4x DO (internal)
	EXPANSION SLOTS			
Mini PCI / Mini PCIe	Up to 2x Mini PCI Express socket			
	ELECTRICAL FEATURES			
Power Supply	9-36Vdc IN, Wide Range DC-IN or External Power adapter 110/220Vac IN, 12Vdc OUT 80W			
	MECHANICAL FEATURES			
Case	Aluminum FANLESS design			
Mounting	DIN-RAIL			
Dimensions (W x H x D)	(140 x 92 x 37) mm	(140 x 92 x 64) mm	(178 x 116 x 91) mm	(141 x 111 x 72) mm
	ACCESSORIES			
Operating Systems	MS Windows 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	-10°C +60°C			
Relative Humidity	Max 80% (non-condensing)			

PRODUCT DETAILS









INFORMATION REQUEST

Do you have doubts or need more information? Write to web@sce.it

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