

SHOT

I PC SHOT, nati per essere installati all'interno di un quadro, a parete o per applicazioni desktop, si caratterizzano per architetture Fanless con CPU fino a 15 e 17, diskless con dispositivi di memorizzazione integrata ed espandibili con slot PCI o Mini PCIe.

SPECIFICHE PRODOTTO

	SHOT A	SHOT ICE	SHOT TS	SHOT TR	SHOT TW
	SYSTEM FEATURES				
CPU	• i3-9100TE 3.6 GHz • i5-9500T 3.0 GHz • i7-9700T 2.0 GHz • i9-9900T 2.10 GHz	• Celeron G3900TE, 2.80 GHz • Pentium G4400TE, 2.40 GHz • i3-7100TE 3.9 GHz • i5-7500T, up to 3.30 GHz • i7-7700T, 2.90 GHz	• i5-6300U 3.0 GHz	• APOLLO LAKE N4200 2.0 GHz	• BAY TRAIL J1900 2.0 GHz
RAM Memory	up to 64GB	up to 64GB	up to 64GB	up to 8GB	4GB on board
	MASS STORAGE				
HDD/SSD	1x M-SATA up to 1 TB 1x SSD up to 1 TB	1x M-SATA up to 1 TB 1x SSD up to 1 TB	1x M-SATA up to 1 TB 1x SSD up to 1 TB	1x M-SATA up to 1 TB 1x SSD up to 1 TB	1x M-SATA up to 1 TB 1x SSD up to 1 TB
	I/O INTERFACES				
Serial	up to 4x RS232 / 422 / 485	up to 4x RS232 / 422 / 485	2x RS232 / 422 / 485	2x RS232 / 422 / 485	up to 4x RS232 / 422 / 485
Ethernet	5x GIGABIT Ethernet (RJ45)	2x GIGABIT Ethernet (RJ45)	5x GIGABIT Ethernet (RJ45)	2x GIGABIT Ethernet (RJ45)	2x GIGABIT Ethernet (RJ45)
USB	4 x USB	4 x USB	4 x USB	4 x USB	4 x USB
VGA/HDMI/DVI	1 x DP + 1 x HDMI	1 x VGA + 1 x DVI + 1 x HDMI	2 x HDMI	2 x HDMI	1 x VGA + 1 x HDMI
Digital I/O	Optional: Hardware digital Input & Output, 16x IN and 16x OUT	Optional: Hardware digital Input & Output, 8x IN and 8x OUT	Optional: Hardware digital Input & Output, 4x IN and 4x OUT	Optional: Hardware digital Input & Output, 4x IN and 4x OUT	Optional: Hardware digital Input & Output, 16x IN and 16x OUT
	EXPANSION SLOTS				
PCI	up to 2 x PCI EX-X16	1x PCI / 1x PCI EX X16	No	No	No
Mini PCI/ Mini PCI Express	1 x Mini PCIe	2 x Mini PCIe	2 x Mini PCIe	1 x Mini PCIe	2 x Mini PCIe
	ELECTRICAL FEATURES				
Power Supply	24Vdc IN or 110/220Vac IN with external power adapter	9-36Vdc IN or 110/220Vac IN with external power adapter	9-36Vdc IN or 110/220Vac IN with external power adapter	9-36Vdc IN or 110/220Vac IN with external power adapter	9-36Vdc IN or 110/220Vac IN with external power adapter
	MECHANICAL FEATURES				
Case	Aluminum FANLESS design				
Mounting	Desktop, VESA or wall mounting kit				
Dimensions (W x H x D)	(360 x 145 x 173) mm	(300 x 205 x 87) mm	(210 x 125 x 77) mm	(145 x 106 x 56) mm	(191 x 130 x 59) mm

	ACCESSORIES				
Operating Systems	Windows 10 IoT Enterprise LTSB/LTSC Windows 11	Windows 7 EMBEDDED Windows 7 PROFESSIONAL Windows 10 IoT Enterprise LTSB/LTSC LINUX	Windows 7 EMBEDDED Windows 7 PROFESSIONAL Windows 10 IoT Enterprise LTSB/LTSC Windows 11 LINUX	Windows 10 IoT Enterprise LTSB/LTSC Windows 11 LINUX	Windows 7 EMBEDDED Windows 7 PROFESSIONAL Windows 10 IoT Enterprise LTSB/LTSC Windows 11 LINUX
UPS	Line Interactive UPS, up to 2000VA, cable and software included				
	ENVIRONMENTAL CONDITIONS				
Operating Temperature	-20°C to +70°C				
Relative Humidity	Max 80% (non-condensing)				

PARTICOLARI PRODOTTO



RICHIEDI INFORMAZIONI

Hai dubbi o perplessità sul prodotto? Scrivi a web@sce.it

DOWNLOAD

Scarica il catalogo completo "Industrial PC & Monitor"