

ASSIST EXP

I PC ASSIST EXP mantengono la compattezza dei PC serie ASSIST L, ma hanno un maggiore grado di flessibilità di configurazione grazie allo slot per schede di espansione PCI o PCI-EX X1. Possono inoltre essere equipaggiati con CPU 15 e 17 ad alte prestazioni, mantenendo comunque un'architettura completamente FANLESS.

SPECIFICHE PRODOTTO

	EXP 10	EXP 12	EXP 15	EXP 15W	EXP 17	EXP 18W	EXP 21W	EXP 24W
	FRONT PANEL FEATURES							
Front Frame	White alloyed aluminium, 8mm thickness, IP65 protection degree							
LCD Display	10,4", TFT, 16,7M colors	12,1", TFT, 16,7M colors	15,1", TFT, 16,7M colors	15,6", TFT, 16,7M colors	17,1", TFT, 16,7M colors	18,5" WIDE, TFT, 16,7M colors	21,5" WIDE, TFT, 16,7M colors	23,8" WIDE, TFT, 16,7M colors
Resolution	800x600 (SVGA) optional 1024x768 (XGA), 400cd/m2, LED backlight, 700:1	1024x768 (XGA), 400cd/m2, LED backlight, 700:1	1024x768 (XGA), 450cd/m2, LED backlight, 700:1	1920x1080 (FullHD), 400cd/m2, LED backlight, 500:1	1280x1024 (SXGA), 400cd/m2, LED backlight, 1000:1	1366x768, 400cd/m2, LED backlight, 1000:1	1920x1080, 350cd/m2, LEDbacklight, 5000:1	1920x1080, 350cd/m2, LEDbacklight, 5000:1
Touchscreen	Optional: analog resistive touchscreen, 5 wires / PCAP Multitouch True Flat							
	SYSTEM FEATURES							
CPU	CPU Celeron G3900TE 2.8GHz / Pentium G4400TE 2.4GHz / I3-7100TE 3.9GHz / I5-7500T up to 3.3GHz / I7-7700T 2.9GHz Fanless							
RAM Memory	up to 2x SO-DIMM DDR4 socket - max. 64 GB							
	MASS STORAGE							
HDD/SSD	up to 2x 2,5" Hard Disk Drive SATA Interface or Solid State Disk 2,5" SATA interface or integrated M-SATA							
	I/O INTERFACES							
Serial	4x RS232 / RS422 / RS585							
Ethernet	4x Gigabit Ethernet (RJ45)							
USB	4x USB 3.0 rear + 1x USB 2.0 front IP65 protected only with Resistive Touchscreen							
DP/HDMI/DVI	1x DP + 1x HDMI + 1x DVI							
WiFi	Optional: Mini PCI Express WLAN 802.11 b/g/n with antenna							
Video	Intel Integrated Graphics Chipset							
Digital I/O	Optional: Hardware digital Input & Output, 8x IN and 8x OUT							
	EXPANSION SLOTS							
PCI	1x PCI slot/ 1x PCI EX X16							
Mini PCI	2x Mini PCIe							
	ELECTRICAL FEATURES							
Power Supply	9-36Vdc IN or 110/220Vac IN with external power adapter 60W							
UPS	Optional integrated UPS function with internal lithium battery							

	MECHANICAL FEATURES							
Case	Panel Mount, Steel nickel treatment							
Dimensions Frontal panel (W x H x D)	(305x230x6) mm	(308x210x6) mm	(415x315x6) mm	(460x285x6) mm	(483x399x6) mm	(500x320x6) mm	(564x355x6) mm	(640x402x6) mm
Cut Out (W x H x D)	(278x197x110) mm	(301x203x110) mm	(392x297x110) mm	(448x278x110) mm	(453x375x110) mm	(482x302x110) mm	(546x338x106) mm	(620x382x110) mm
	ACCESSORIES							
Operating Systems	MS Windows 7 Professional or Embedded / 10 IOT Enterprise LTSB or LTSC/ Linux							
	ENVIRONMENTAL CONDITIONS							
Operating Temperature	+0°C +60°C							
Relative Humidity	Max 80% (non-condensing)							

PARTICOLARI PRODOTTO






RICHIEDI INFORMAZIONI

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