

INOX

Il PC INOX è particolarmente indicato per applicazioni nel settore food & beverage e chimico-farmaceutico. Il case in acciaio inox e il frontale true flat con touchscreen capacitivo retroproiettato, garantiscono protezione da sporco, acqua, graffi e dall'uso intensivo dell'operatore, anche nelle aree più gravose.

SPECIFICHE PRODOTTO

	INOX 10T	INOX 17T	INOX 21WT	INOX 24WT
	FRONT PANEL FEATURES			
Front Frame	Stailess Steel, Back IP65 protection / Frontal IP67 Protection	Stailess Steel, Back IP65 protection / Frontal IP67 Protection	Stailess Steel, Back IP65 protection / Frontal IP67 Protection	Stailess Steel, Back IP65 protection / Frontal IP67 Protection
LCD Display	10.4", TFT, 16.7M COLORS	17.1", TFT, 16.7M COLORS	21.5" WIDE TFT, 16.7M COLORS	23.8" WIDE TFT, 16.7M COLORS
Resolution	• 800x600, 400cd/m2, LED backlight, 700:1 • 1024x768, 400cd/m2, LED backlight, 700:1	• 1024x768, 400cd/m2, LED backlight, 700:1	• 1920x1080, 450cd/m2, LED backlight, 5000:1	• 1920x1080, 450cd/m2, LED backlight, 5000:1
Touchscreen	• PCAP Multitouch INOX TRUE-FLAT	• PCAP Multitouch INOX TRUE-FLAT	• PCAP Multitouch INOX TRUE-FLAT	• PCAP Multitouch INOX TRUE-FLAT
	SYSTEM FEATURES			
CPU	• BAY TRAIL E3825 1.4 GHz • APOLLO LAKE N4200 2.0 GHz	• BAY TRAIL J1900 2.0 GHz • APOLLO LAKE N4200 2.0 GHz • i5-6300U 3.0 GHz • i7-1185GRE 4.4GHz • ATOM X6413 3.0 GHz	• BAY TRAIL J1900 2.0 GHz • APOLLO LAKE N4200 2.0 GHz • i5-6300U 3.0 GHz • i7-1185GRE 4.4GHz • ATOM X6413 3.0 GHz	• BAY TRAIL J1900 2.0 GHz • APOLLO LAKE N4200 2.0 GHz • i5-6300U 3.0 GHz • i7-1185GRE 4.4GHz • ATOM X6413 3.0 GHz
RAM Memory	• 4 GB x BAY TRAIL E3825 • 8 GB x APOLLO LAKE N4200	• 4 GB x BAY TRAIL J1900 • 8GB x APOLLO LAKE N4200 • up to 16 GB x i5-6300 • up to 32 GB x i7-1185GRE • up to 32 GB x ATOM X6413	• 4 GB x BAY TRAIL J1900 • 8GB x APOLLO LAKE N4200 • up to 16 GB x i5-6300 • up to 32 GB x i7-1185GRE • up to 32 GB x ATOM X6413	• 4 GB x BAY TRAIL J1900 • 8GB x APOLLO LAKE N4200 • up to 16 GB x i5-6300 • up to 32 GB x i7-1185GRE • up to 32 GB x ATOM X6413
	MASS STORAGE			
HDD/SSD	M-SATA up to 1TB	• 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	1 x RS232 + 1 x RS232 / RS422 / RS485	up to 3x RS232 + 1 x RS232 / RS422 / RS485	up to 3x RS232 + 1 x RS232 / RS422 / RS485	up to 3x RS232 + 1 x RS232 / RS422 / RS485
Ethernet	2 GIGABIT Ethernet (RJ45)	• 2x GIGABIT Ethernet (RJ45) • 2x 2.5 GIGABIT Ethernet (RJ45) x ATOM X6413 / i7-1185GRE	• 2x GIGABIT Ethernet (RJ45) • 2x 2.5 GIGABIT Ethernet (RJ45) x ATOM X6413 / i7-1185GRE	• 2x GIGABIT Ethernet (RJ45) • 2x 2.5 GIGABIT Ethernet (RJ45) x ATOM X6413 / i7-1185GRE
USB	up to 3 USB	up to 4 USB	up to 4 USB	up to 4 USB
VGA/HDMI/DVI	• 1 x VGA for BAY TRAIL E3825 • 2 x HDMI for APOLLO LAKE N4200	1 x VGA / HDMI / DVI depending on MB	1 x VGA / HDMI / DVI depending on MB	1 x VGA / HDMI / DVI depending on MB
WiFi	Optional: Mini PCI Express WLAN 802.11 b/g/n with antenna	Optional: Mini PCI Express WLAN 802.11 b/g/n with antenna	Optional: Mini PCI Express WLAN 802.11 b/g/n with antenna	Optional: Mini PCI Express WLAN 802.11 b/g/n with antenna
Video	Intel Integrated Graphics chipset	Intel Integrated Graphics chipset	Intel Integrated Graphics chipset	Intel Integrated Graphics chipset
	ELECTRICAL FEATURES			

Power Supply	9-36Vdc IN or 110/220Vac IN with external power adapter 60W	9-36Vdc IN or 110/220Vac IN with external power adapter 60W	9-36Vdc IN or 110/220Vac IN with external power adapter 60W	9-36Vdc IN or 110/220Vac IN with external power adapter 60W
UPS	Optional integrated UPS function with internal lithium battery	Optional integrated UPS function with internal lithium battery	Optional integrated UPS function with internal lithium battery	Optional integrated UPS function with internal lithium battery
	MECHANICAL FEATURES			
Case	VESA Mounting, Desktop Mounting, INOX Steel, IP65 protection	VESA Mounting, Desktop Mounting, INOX Steel, IP65 Protection	VESA Mounting, Desktop Mounting, INOX Steel, IP65 Protection	VESA Mounting, Desktop Mounting, INOX Steel, IP65 Protection
Dimensions (W x H x D)	(354 x 278 x 60) mm	(460 x 370 x 60) mm	(580 x 360 x 60) mm	(650 x 396 x 60) mm
Weight	7 Kg	10 Kg	14 Kg	16 Kg
	ACCESSORIES			
Control panel	Optional: arrangement for customisable bottom push-button panel	Optional: arrangement for customisable bottom push-button panel	Optional: arrangement for customisable bottom push-button panel	Optional: arrangement for customisable bottom push-button panel
External Keyboard	Stainless steel industrial keyboard with USB interface, 83 keys, layout QWERTY, stainless steel trackball 38mm. Included with inox support, to be mounted in ergonomic way on VESA PC	Stainless steel industrial keyboard with USB interface, 83 keys, layout QWERTY, stainless steel trackball 38mm. Included with inox support, to be mounted in ergonomic way on VESA PC	Stainless steel industrial keyboard with USB interface, 83 keys, layout QWERTY, stainless steel trackball 38mm. Included with inox support, to be mounted in ergonomic way on VESA PC	Stainless steel industrial keyboard with USB interface, 83 keys, layout QWERTY, stainless steel trackball 38mm. Included with inox support, to be mounted in ergonomic way on VESA PC
Operating Systems	• 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 x ATOM X6413 / i7-1185GRE • LINUX	• Windows 7 EMBEDDED • Windows 7 PROFESSIONAL • Windows 10 IoT Enterprise LTSB/LTSC • Windows 11 x ATOM X6413 / i7-1185GRE • LINUX	• Windows 7 EMBEDDED • Windows 7 PROFESSIONAL • Windows 10 IoT Enterprise LTSB/LTSC • Windows 11 x ATOM X6413 / i7-1185GRE • LINUX
	ENVIRONMENTAL CONDITIONS			
Operating Temperature	-20°C +50°C	-20°C +50°C	-20°C +50°C	-20°C +50°C
Relative Humidity	Max 80% (non-condensing)	Max 80% (non-condensing)	Max 80% (non-condensing)	Max 80% (non-condensing)

PARTICOLARI PRODOTTO






RICHIEDI INFORMAZIONI

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