

VX-120P / VX-121P



The **VX-120P** and **VX-121P** are panel PCs with high brightness 12,1" TFT displays, extremely compact, mainly intended for XP Embedded applications. The three model options of Single Board Computer use different processors, allowing for a complete choice that can meet every need in the industrial or building sector.

TECHNICAL SPECIFICATIONS

PROCESSOR	Intel Celeron M 600MHz: 400 MHz; Celeron/Pentium M 400/533 MHz; Core Duo: 667/533 MHz	FRONTAL PROTECTION	IP65
MEMORY	256MB ÷ 2GB	MOUNTING	Panel Mounting
DISPLAY LCD	Colour TFT – 12.1" (SVGA 800x600) - 400cd/sm	POWER SUPPLY	115/230 V/AC (24V/DC opt)
TOUCH SCREEN	8 wire resistive	DIMENSION (mm) WxHxD	VX-120P: 336x269x87 VX-121P: 336x269x108
INTERFACES	2x K/M PS2, 3x RS-232, 4x + 1x USB 2.0, 2x Ethernet 10/100 (Celeron/Pentium M) 2x Ethernet 10/100/1000 (Core Duo), VGA, Audio, Parallel (only for VX-121P with Celeron/Pentium M)	OPERATING SYSTEM	Windows XP PRO Windows XP Embedded
SLOT	VX-120P: 1 mini-PCI (NOT with Core Duo); VX-121P: 1 PCI Half Size + 1 mini-PCI (NOT with Core Duo)	OPERATING TEMPERATURE	0° ÷ 45°C
SSD FLASH DISK	C.F. Type II socket	RELATIVE HUMIDITY	10% ÷ 90% Non condensing
HARD DISK	2.5" - Celeron/Pentium M: IDE PATA; Core Duo SATA/IDE PATA		

