

BX-400P

The **BX-400P** is an extremely compact box computer, which may be connected to an external LCD monitor, keyboard and mouse.

Thanks to a mechanical kit, the BX-400P can be fixed on a DIN rail.

A complete choice of processors allows for the optimization between price and performance: Celeron M 600 MHz (with or without cache), Celeron M 1.5 GHz, Pentium M from 1.8 GHz or Core Duo.

4 USB (2.0) interfaces and 2 10/100 Ethernet ports allow the connection of a vast range of devices.

There can be either 3 RS232 serial ports or 4 if the parallel port is not required.

For embedded applications are available different options such as the compact Flash and the XPE operating system.



TECHNICAL SPECIFICATIONS

PROCESSOR	Intel Celeron M 600MHz: 400 MHz; Celeron/Pentium M 400/533 MHz; Core Duo: 667/533 MHz	MOUNTING	Wall Mount or DIN Mounting (opt.)
MEMORY	256MB ÷ Celeron M 600 MHz: 1GB – Celeron/Pentium M/ Core Duo: 2GB	POWER SUPPLY	115/230 V/AC (24V/DC optional)
INTERFACES	2x K/M PS2, 3x RS-232, 4x USB 2.0, 2x Ethernet 10/100 (Celeron/Pentium M), 2x Ethernet 10/100/1000 (Core Duo), VGA, Audio, Parallel (only with Celeron/Pentium M)	DIMENSION (mm) WxHxD	245x223x88
SLOT	PCI Half Size + 1 x mini PCI (not with Core Duo)	OPERATING SYSTEM	Windows XP Professional Windows XP Embedded
SSD FLASH DISK	2x C.F. Type II sockets	OPERATING TEMPERATURE	0° ÷ 45°C
HARD DISK	2.5" – Celeron M/Pentium M: IDE PATA; Core Duo: SATA/IDE PATA	RELATIVE HUMIDITY	10% ÷ 90% Non condensing

