

BX-700F

The **BX-700F** is an extremely compact and completely fanless box computer, which may be connected with external LCD monitor, keyboard and mouse.

The temperature dissipation is made through the main body of the system.

4 USB (2.0) interfaces and 2 Ethernet 10/100 ports allow to connect at every type of device.

One single serial port provides all RS-232/422/485.

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



TECHNICAL SPECIFICATIONS

PROCESSOR	Intel Celeron M 600 MHz – 512KB cache	DIMENSION (mm) WxHxD	226x160x84
MEMORY	256MB ÷ 1GB	OPERATING SYSTEM	Windows XP Professional Windows XP Embedded
INTERFACES	K/M PS2, RS-232/422/485, 4x USB 2.0, 2x Ethernet 10/100, VGA, Audio, Parallel	OPERATING TEMPERATURE	0° ÷ 40°C
SLOT	n.a.	RELATIVE HUMIDITY	10% ÷ 90% Non condensing
SSD FLASH DISK	C.F. Type II socket		
HARD DISK	2.5" – PATA		
POWER SUPPLY	100/240 V/AC		
MOUNTING	Wall Mounting opt.		

