

FX5206

Vortex86DX2 Embedded System with one LAN and 3 USB



Features

- Fanless and low power consumption design
- VortexDX2 CPU (800MHz, 256KB L2 Cache)
- 1GB DDR2-DRAM inside
- 1 VGA
- 1 LAN (10/100 base TX)
- 3 USB(V2.0)
- One CFast Card Type I/II socket
- One SD socket
- Space for one 2.5" HDD
- One RS-232/422/485 port
- Support Expansion I/F with PCIe Mini Card

Specifications

CPU Board:	VortexDX2 Lower Power CPU board with 1GB DDR2 SDRAM inside
I/O Outlets:	1 Serial Port (RS-232/422/485) 3 USB (2.0) 1 CRT 1 Mic-in and 1 line-Out Audio Connector 1 DC-In Terminal Block with Power switch 1 RJ45 connector (Realtek RTL8111C Chipset)
Storage Bay:	1 CFast slot. 1 SD socket.
LED Indicators:	1 power LED.
Power Req.:	DC 12 - 24V, 1.1VA maximum With 2.5" HDD and 19V input.
Operating Temperature:	0~50 degree C. (32~122 degree F.)
Dimensions:	95.0mm (D) x 115.0mm (W) x 30.2 mm (H)
Accessory:	1 2-pin apartable terminal block.
Compliances	CE/FCC/RoHS



Order Information

Model	Description	Drivers
FX5206	Vortex86DX2 Embedded System with LAN, 3 USB ports, 1COM Port and 1GB DDR2 RAM.	Windows XP, XP Embedded, Linux