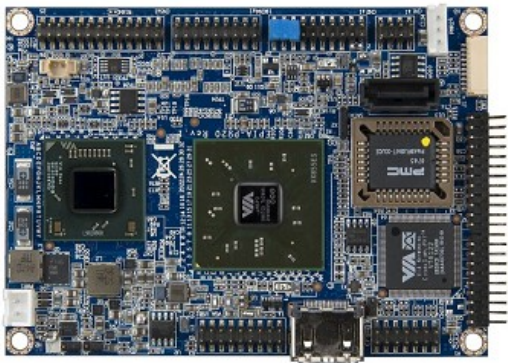


>



Product Name: Carte mere Pico-ITX VIA P820-12L
Manufacturer: VIA
Model Number: CMVIP820-12L

- Integrated VIA Chrome9™ 3D/2D AGP graphics with MPEG-2, WMV9 & H.264 video decoding acceleration
- Supports DDR2 800/667 SDRAM (SODIMM)
- Supports one Gigabit Ethernet
- Supports one IDE and one SATA hard drive
- Supports six USB 2.0 ports
- Onboard LVDS support: One single-channel LVDS panel support
- Supports HD audio
- Supports one HDMI port

Model Name	EPIA-P820-12L
Processor	1.2 GHz VIA Nano™ E
Chipset	VIA VX855 Unified Digital Media IGP chipset
System Memory	1 x DDR2 800/667 SODIMM socketUp to 2GB memory size
VGA	Integrated VIA Chrome9™ 3D/2D AGP graphics with MPEG-2, WMV9 & H.264 video decoding acceleration
Onboard IDE	1 x IDE 2.0mm 44-pin pin header
Onboard Serial ATA	1 x SATA connector
Onboard LAN	1 x VIA VT6122 Gigabit Ethernet controller
Onboard Audio	1 x VIA VT1708S High Definition Audio Codec

>

Onboard I/O Connectors	1 x USB pin connector for 4 additional USB 2.0 ports1 x LPC pin connector1 x SMBus pin connector1 x Front panel pin connector1 x PS2 mouse/keyboard pin connector1 x Fan pin connector: Sys FAN1 x Single-channel LVDS pin connector (with backlight control)1 x Audio pin connector for Line-in, Line-out, & Mic-in1 x DIO pin connector (4GPI+4GPO)2 x UART port pin-header/VCP1 x SATA power connector1 x DC-in power connector
Back Panel I/O	1 x HDMI port1 x VGA port1 x GigaLAN port2 x USB 2.0 ports
BIOS	AMI BIOS4Mbit LPC flash memory
Operating System	Windows XP, Windows Embedded CE, Windows Embedded Standard, Linux
System Monitoring & Management	Wake-on LAN, Keyboard Power-on, Timer Power-onSystem power management, AC power failure recoveryWatch Dog Timer
Operating Temperature	0°C ~ 60°C
Operating Humidity	0% ~ 95% (relative humidity; non-condensing)
Form Factor	Pico-ITX10 cm x 7.2 cm
Compliance	CE/FCC/BSMI/RoHS

P820-12L 1.2 GHz Nano™ E Pico-ITX Board with 1.2 GHz Nano™ E CPU, MPEG-2, WMV9, H.

Specifications

Ce produit a ete rajouté a notre catalogue le vendredi 15 avril 2011