

Mini Car PC

SLIM PC SPC 855 MFC Fanless Car PC

Car PC

**Full Function System Supported High Performance,
Ultra Low Noise, Low Power Consumption**

Features

- Support Intel Pentium M and Celeron M CPU (FSB400MHz)
- Intel 855GME / ICH 4
- Thermal Control Technology
- On-board 10/100 LAN, 1394, USB 2.0
- Ultra low noise and low power consumption
- Support standard 2.5" hard disk
- Power in: DC 10 ~ 16V
- 6.1"(W) x 10.0"(D) x 2.17"(H) (15.5 x 25.5 x 5.5 cm)



Car PC Features

- Car start delay timer (delay the pc start time)
- Key removed delay time (delay the pc shutdown)
- Hardware shutdown (shutdown the PC when the operating system was unable to perform the shutdown)

Applications

- Car

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Intel Pentium M Processor

Intel Celeron M Processor

Specifications

Processor	Intel Pentium M processor or Celeron M processor (Dothan or Banias) up to 1.6GHz (FSB400MHz)
Memory	Support 0.8" low profile DDR 333/266 DIMM, Maximum 2 GB
Core Logic	Intel 855GME / ICH 4(North / South)
Video	Intel Extreme Graphics 2Support up to 64MB DVMT video memory
Audio	Software AC '97 Audio CODEC
LAN	Built-in high speed Ethernet 100/10Mbps LAN controller
FireWire	Built-in OHCI 1394a 1.1 complianceSupport up to 400Mb transfer rate
USB 2.0	Integrated 3 independent OHCI controller supporting USB 1.1
IDE	Dual Independent ATA-100/66/33 support Support up to 4 IDE devices on dual channel
Hardware Monitor	System, processor temperature, voltage
Power Management	ACPI 1.0b compliance and OS direct power management Wake-on event: RTC/USB Keyboard/Modem/LAN/Keyboard/Mouse
Switch and Jumpers	
Front Panel:	1 x IEEE 1394 Firewire port 1 x USB 2.0 / 1.1 Port 1 x MIC Port 1 x Ear Phone output Jack Power-on button Reset button Power-on and HDD LED
Back Panel:	1 x RS232 COM port 1 x parallel printer port 1 x RJ45 10/100Mb Fast Ethernet 1 x Line-Out output Jack 2 x USB 2.0 / 1.1 Ports 1 x 15 pin VGA 1 x DC Power Jack Input
Dimension & Weight	15.5 x 25.5 x 5.5 cm 2.5KG (fully equipped)
DC Input	10 ~ 16V DC Input
Storage Devices	Support Slim CD-ROM/DVD-ROM, CD-RW, DVD-RW Combo Support all 2.5" standard IDE hard drive, ATA-100/66/33

