

MP-SC10P Small Form Factor Pentium M 1.73GHz Mini PC Complete System



Description

Discover the world of entertainment in the car with the new In-Vehicle Personal Computer by the Xenarc Technologies Corporation. If you want to get a GPS navigation system, listen to music in MP3 format, arrange a mini in-car cinema or you want to be able to play games without leaving the car, just connect this computer to high-resolution VGA Monitors and other computer peripherals, and you get all of the mentioned above. Enjoy your favorite music and movies right in the car, downloading them to the built-in hard drive (320GB) - create your own entertainment system. An important feature of this computer is also the Pentium M processor. The device consumes only 12V DC, which makes it excellent for use in automotive applications. In addition, this in-car PC is lightweight - weighs only 5.5 lbs, but durable. Package contents include not only the device itself, but also DVI-I to D-Sub15 Adaptor, Instruction manual, AC adaptor and Drivers CD. The item has FCC and CE Certification.

Features

MP-SC10P-CS (Complete System)

- *Intel Pentium M 1.73GHz Processor*
- *1GB DDRII 533 SODIMM Memory*
- *320GB Sata Hard Disk Drive (2.5" Slim HDD)*
- *Built-in Audio & Video (DVI-I)*
- *PCMCIA Slot*
- *10/100base-T Ethernet*
- *3 USB 2.0, 1 Fire-Wire*

Package Contents

- Mini PC Complete System
- DVI-I to D-Sub15 Adaptor
- Instruction manual
- AC adaptor
- Drivers CD

Specification

- Dimension (SC10P) (in): 5.87W x 10D x 2.76H
- Dimension (SC10P) (cm): 14.8W x 25.4D x 7H
- Storage Temperature: -4°F ~ 140°F
- Operating Temperature: 50°F ~ 113°F
- Weight (SC10P): 3.3 lbs (Barebone) / 5.5 lbs (Complete)
- Intel 915GM / ICH 6M Chipset
- Processor: Pentium M / Mobile Celeron (Socket 479)
- Compatible Processor #: 390, 380, 370, 360, 350, 760, 755, 750, 745, 740, 735, 730, 725, and 715 CPU
- Memory: One SODIMM DDRII slot for DDRII 400/533 SODIMM
- Video: Intel Graphics Media Accelerator 950, DVI-I output (supports DVI and VGA)
- Audio: Software AC 97 Audio CODEC
- Communications: Built-in 10/100base-T Ethernet
- 3 USB 2.0, 1 IEEE 1394 Fire-Wire, 1 RS232 Serial
- Built-in PCMCIA Slot
- Storage: One 2.5 inch Slim SATA Hard Disk
- One ATAPI interface for slim-type CD-ROM, DVD-ROM, CD-RW, DVD-ROM/CD-RW, or DVD-RW
- Power Input: 12V DC
- Power Consumption: 60 Watt max
- Chassis: Ultra light extruded Aluminum
- FCC, CE Certification