

BPC-300-7012

Intel Pentium M Fanless Box PC with Slim CD drive



Features

- Low Power Celeron M CPU (less than 6W)
- PCMCIA Socket for GPS, GPRS or Wireless
- Compact Flash Socket for Embedded OS
- Easy HDD Installation
- Cable less design
- Fanless Design

System

CPU	Intel Ultra Low Voltage Celeron M 600MHz up to Low Voltage Pentium M 1.4GHz FSB 400MHz
Cache	2MByte Max
Memory	1x200Pin SO-DIMM up to 1GB DDR SDRAM
VRAM	Up to 64MB Shared memory
Chipset	Intel 852GM + Intel ICH4
Watchdog Timer	255 level Reset

I/O

Serial Port	2 x RS-232 ports (COM1/2)
USB Port	2 x USB 2.0 compliant
KB / MS	1 x PS/2 K/B and Mouse
LAN	Intel 82562EZ 10/100 Base-T Ethernet
Audio	Mic-in, Line-in, Line-out
LVDS	Optional
Expansion Bus	2 x PCMCIA socket

Storage

HDD / Type	1 x 2.5" HDD bay
Combo Drive	Optional
CD-ROM Drive	Optional
Flash Disk	1 x Type II Compact Flash Disk Socket

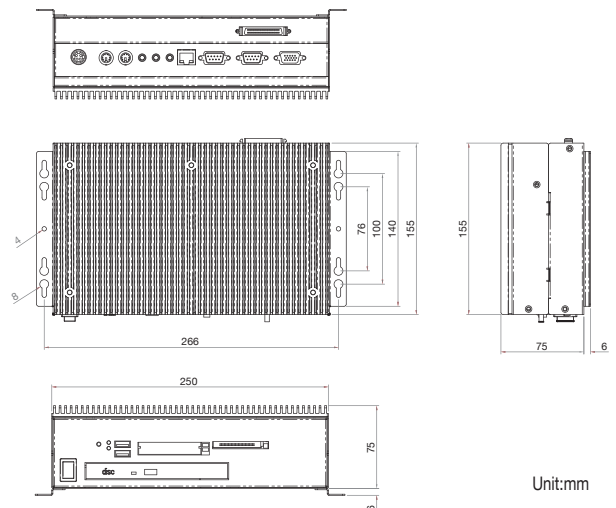
Power Supply

Output Rating	63W
Input Voltage	DC - in 12V input (24V input optional)

Mechanics & Environmental

Operating Temp.	0 ~ 40°C (Fanless)
Operating Humidity	10 ~ 95% @ 40°C (non-condensing)
Weight	2.4 KG
Dimension(WxHxD)	280 x 155 x 81mm
Shock	20G peak acceleration (11 msec. duration)

Dimensions



Ordering Information

BPC-300-7012-CD/CM600	Intel Celeron M 600MHz Fanless Box PC with Slim CD-ROM
BPC-300-7012/CM800	Intel Celeron M 800MHz Fanless Box PC with Slim CD-ROM
BPC-300-7012/CM600	Intel Celeron M 600MHz Fanless Box PC without Slim CD-ROM
BPC-300-7012-CD/CM800	Intel Celeron M 800MHz Fanless Box PC with Slim CD-ROM
BPC-300-7012-CD/CM1G	Intel Celeron M 1GHz Fanless Box PC with Slim CD-ROM
BPC-300-7012/CM1G	Intel Celeron M 1GHz Fanless Box PC without Slim CD-ROM