



## System

CPU	Compatible with Pentium® M and Celeron-M LV (Low Voltage)/ULV (Ultra Low Voltage) CPU's
Memory	One 184-pin DDR DIMM memory up to 1GB
Chipset	Intel® 852GM + ICH*4
BIOS	Phoenix-Award 4Mbit with RPL/PXE LAN Boot ROM, SmartView and Custom CMOS backup
SSD	CompactFlash™ type-II slot (optional)
Watchdog Timer	Reset supported; 255 levels
Expansion Interface	PCI expansion slot for 4 PCI masters thru riser card
LVDS	2 x LVDS ports
Battery	Lithium 3V/196 mAH
Size	170mm x 170mm (6.7" x 6.7")
Weight	5.1 lbs
Temperature	0° ~ 60° C, operation
Operation Humidity	10% ~ 95% relative humidity, non-condensing
Warranty	1 year limited warranty

## I/O

COM	4 x COM ports
Ethernet	1 x Fast (Realtek RTL8100C) & 1 x Gigabit (Realtek RTL8110S)
Audio	AC'97 codec audio
USB	6 x USB2.0 ports (2 via box-headers)
PS/2	PS/2 ports for keyboard & Mouse
LPT	1 x LPT Parallel port (via header)
IDE	2 x IDE 44-pins (master) & 40-pins (slave)
IrDA	Infra-red (via board header)
Floppy	1 x FDD port

\*All specifications and photos are subject to be changed without notice

## Features

- Compatible w/ Intel® Pentium M & Celeron M LV/ULV CPU's
- DualView for different content & resolutions
- 4 COM ports for transaction terminal applications
- **6 USB 2.0 ports**
- One Gigabit Ethernet & one Fast Ethernet
- Optional On-Board CompactFlash™ slot

## Display

Chipset	Integrated in Intel® 852GM GMCH
Memory Size	Max. up to 64MB frame buffer sharing system memory
Resolution	VGA - CRT: 1600 x 1200

## Packing List

Driver CD, Quick installation guide, Manual, 40 pins IDE cable, 44-pins IDE cable, Floppy cable and I/O shield

## Optional

CF	Compact Flash slot *
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\* Special built-to-order

## Ordering Information

i3368G	Mini ITX board Socket 479
i3368G-8E (Fanless)	Mini ITX board with Intel Celeron M 800MHz ULV CPU

