

## 3.5 inches Fanless Barebone system

### CMB-374

- Intel® 945GSE and ICH7M
- Support Intel® Atom N270 processor
- DDR2 SO-DIMM up to 2GB
- Mini-PCI sockets, DC 9V ~ 24V input



<b>Form Factor</b>	3.5 inches bare-bone system
<b>Construction</b>	Heavy-Duty steel
<b>Processor</b>	Intel Atom N270 processor 1.6GHz
<b>Chipset</b>	Intel® 945GSE & ICH7M
<b>Memory</b>	Support DDR2 500/533 200-pin / SO-DIMM up to 2GB
<b>Drive Bay</b>	1 x internal 2.5" HDD SATA space and 1 x Compact Flash Type II socket. .
<b>Extensive slot</b>	1 x Mini-PCI socket
<b>Front Panel</b>	Power on switch, LED for Power On/Off and HDD activity
<b>Rear Side I/O</b>	PS/2 Keyboard/Mouse x 1, RJ45 LAN x 1 (Intel® 82574L chip), USB 2.0 x 2 DC jack x 1, RS232 x 2, VGA x 1, DVI x 1 ( <b>CMB-374DS only</b> ), antenna x 1
<b>Power supply</b>	DC 9V ~ 24V input (Ship with 12V/ 80W, 100~240V AC-DC adapter, (SPD-080-12))
<b>Environment</b>	Operating Temperature: 0 ~ 40°C Humidity: 10 ~ 85% @ 40°C (non-condensing)
<b>Dimension</b>	190 x 150 x 75 mm ( L x W x H )

#### Ordering Code

<b>CMB-374</b>	Barebone with LE-374X and 12V/ 80W adapter (SPD-080-12), But <b>without DVI</b> ( <b>Only</b> Support 2.5" IDE HDD)
<b>CMB-374D</b>	Barebone with LE-374 and 12V/ 80W adapter (SPD-080-12), and <b>with DVI</b> ( <b>Only</b> Support 2.5" IDE HDD)
<b>CMB-374S</b>	Barebone with LE-374X and 12V/ 80W adapter (SPD-080-12), But <b>without DVI</b> (Support 2.5" SATA or 2.5" IDE HDD)
<b>CMB-374DS</b>	Barebone with LE-374 and 12V/ 80W adapter (SPD-080-12), and <b>with DVI</b> (Support 2.5" SATA or 2.5" IDE HDD)