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Product Name: LEO 3I270D-V4G-H16  
Manufacturer: Lex  
Model Number: BBLEO-3I270D-V4G-H16

Mini pc Fanless avec N270 ,1Go de mémoire et 4 ports réseaux Realtek

Spécifications du Boitier

|                        |                         |
|------------------------|-------------------------|
| Dimension              | 50 H x 240 W x 124 D mm |
| Material               | Aluminum                |
| Color                  | Black                   |
| VESA Mounting (option) | 75 x 75 mm              |
| Weight                 | 1.22 Kgs ( Incl. M/B )  |
| Storage Space          | 2.5" HDD                |

|                     |                                                                           |
|---------------------|---------------------------------------------------------------------------|
| CPU type            | Intel Atom N270 1.6GHz processor                                          |
| Front Side Bus      | 533 MHz                                                                   |
| MB Chipset          | Intel 945GSE + ICH7M (82801GBM)                                           |
| Graphics            | Integrated with Intel 945GSE<br>Dynamic Video Memory Technology(DVMT 3.0) |
| Memory              | On board DDRII module 1GB                                                 |
| SATA                | Two SATA ports with independent DMA operation supported                   |
| LAN                 | 4x Realtek RLT8111C 10/100/1000 Mbps                                      |
| IO function         | 1x RS232 pin header<br>COM2 supports TTL signal level                     |
| USB                 | 2x USB 2.0(external) + 3x USB 2.0(internal)                               |
| Expansion interface | 1x Mini card for only USB interface                                       |
| Power               | On board DC +12V±5% convert to +3V/+5V for system                         |
| Dimension           | 145 x 102 mm (3.5 inch) (MB)<br>73H x 187W x 130D mm(Chassis)             |

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Operating Temperature

Operating Humidity

Specifications

0~50°C

Please upgrade the hard drive to industrial grade for better temperature performance

5~95%, non-condensing

Ce produit a ete rajouté a notre catalogue le jeudi 19 janvier 2012