



999.00 EUR

incl. 19% VAT, plus shipping

- Fanless, Cableless design
  - High performance, low power consumption system
  - Provides PCIe card for the function expandable
  - M/B Model: NF542 Series
  - Intel® Haswell-U / Broadwell-U CPU
  - Provides 2 \* DDR3L 1600Mhz SO-DIMM slots up to Max.16GB
  - Provides 2.5" SATA HDD/SSD drive bay
  - Industrial Control System / Networking Server System
- |   |  |
|---|--|
| <ul style="list-style-type: none"> <li>• Product Dimension</li> <li>• Product Model</li> </ul>  | <ul style="list-style-type: none"> <li>• 185 (W) * 175 (D) * 60 (H) mm</li> <li>• JBC38AF542XX43B ( no Expansion Card )</li> <li>• JBC38AF542AA43B ( 8 LAN )</li> <li>• JBC38AF542CC43B ( 8 COM )</li> <li>• JBC38AF542CA43B ( 4 COM + 4 LAN)</li> </ul>           |
| <ul style="list-style-type: none"> <li>• MB Model &amp; Size</li> <li>• BIOS</li> <li>• CPU</li> <li>• Memory</li> <li>• Storage</li> </ul> | <ul style="list-style-type: none"> <li>• JNF542 Series</li> <li>• AMI 128Mb SMT flash ROM</li> <li>• Intel® Haswell-U / Broadwell-U</li> <li>• 2 * DDR3L 1600Mhz up to Max. 16GB</li> <li>• 2.5" SATA HDD/SSD drive bay * 1</li> <li>• mSATA socket * 1</li> </ul> |
| <ul style="list-style-type: none"> <li>• Color</li> <li>• SIM Card holder</li> <li>• Front I/O Port</li> </ul>                              | <ul style="list-style-type: none"> <li>• Black</li> <li>• 1</li> <li>• Power SW * 1</li> <li>• HDD LED * 1</li> <li>• 8 * COM (by model)</li> <li>• 8 * Intel GbE (by model)</li> <li>• 4 * COM + 4 * Intel GbE (by model)</li> </ul>                              |

- Rear I/O Port
  - USB3.0 \* 2 , USB2.0 \* 2
  - DP \* 1 , HDMI \* 1
  - Intel GbE \* 2
  - MIC \* 1 , Line out \* 1
  - COM \* 2
  - DC-in Jack \* 1
  - Reset SW \* 1
  - WiFi Port \* 2 (optional)
- Power Source
  - AC 90~240V / DC-12V, 60W Lockable Adapter
- Expansion Interface
  - Mini PCIe \* 2 (Full-size)
- Packing
  - Net Weight : 2.4KG
  - Gross Weight : 3.4KG
  - Color Box Dimension : 250 (W) x 118 (D) x 320 (H) mm
- Temperature
  - Operating within 0~60 centigrade
  - Storage within -10-70 centigrade
- Certification
  - EMC : CE , FCC
  - Safety : RoHS , ErP
- Applications
  - Industrial Control System
  - Networking Server System