

429.00 EUR

incl. 19% VAT, plus [shipping](#)

- JBC375F532W-2930-B



- JNF532-2930 (3.5 " SBC)
- INTEL® Bay Trail-M N2930 SoC Processor (1.83GHz)
- 1 \* SO-DIMM DDR3 Low Voltage (Max 8GB)
- 1 \* 2.5" SATA Device (Max Height 9.5 mm)
- 1 \* m-SATA SSD Device (Mini PCI-E)
- Application : Gaming,Medical,POS/KIOSK,Industrial Automation, Transportation,Telecom,Networking,I.O.T,AIO

|                       |                                                                                                           |
|-----------------------|-----------------------------------------------------------------------------------------------------------|
| • Dimension (W*H*D)   | • 185 * 48 * 142 mm                                                                                       |
| • Construction        | • Aluminum housing                                                                                        |
| • Colors              | • Black                                                                                                   |
| • MB model            | • JNF532-2930 (3.5 " SBC)                                                                                 |
| • CPU                 | • INTEL® Bay Trail-M N2930 SoC Processor (1.83GHz)                                                        |
| • BIOS                | • AMI UEFI                                                                                                |
| • Memory              | • 1 * SO-DIMM slot (Max 8GB)                                                                              |
| • Storage Space       | • 1 * 2.5" SATA Device (Max Height 9.5 mm)<br>• 1 * m-SATA SSD Device (Mini PCI-E)                        |
| • Display Interface   | • 1 * DVI-D<br>• 1 * VGA ( Internal pin header)                                                           |
| • Network             | • 2 * RJ45 (Giga Lan)<br>• WiFi (optional / JBC375F532W-2930-B)                                           |
| • Audio               | • 1 * Line out<br>• 1 * Mic in                                                                            |
| • Front I/O Port      | • 2 * USB 2.0<br>• 4 * COM (2x factory installation, 2x included in accessories)                          |
| • Rear I/O Port       | • 3 * USB 2.0<br>• 1 * USB 3.0<br>• 2 * RJ45<br>• 1 * DVI-D<br>• 1 * VGA                                  |
| • Expansion Interface | • Mini PCI-E # 1 : Half-size (for mini PCIE WIFI module)<br>• Mini PCI-E # 2 : Full-size (for M-SATA SSD) |

|                 |                                                                                                                                                                                                                    |
|-----------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| • Power Source  | <ul style="list-style-type: none"> <li>• DC 9~24V Jack input</li> <li>• Adapter : AC_90~240V / DC_12V_5A / 60W</li> </ul>                                                                                          |
| • Certification | <ul style="list-style-type: none"> <li>• EMC : CE , FCC</li> <li>• Safety : RoHS , ErP</li> </ul>                                                                                                                  |
| • Environment   | <ul style="list-style-type: none"> <li>• Operating Temperature : 0 ~ 40■</li> <li>• Storage Temperature : -10 ~ 60■</li> <li>• Vibration During Operation : N/A</li> <li>• Shock During Operation : N/A</li> </ul> |
| • Mounting      | <ul style="list-style-type: none"> <li>• Wall mounting Kits</li> </ul>                                                                                                                                             |
| • Packing       | <ul style="list-style-type: none"> <li>• Net Weight■1.4KG</li> <li>• Gross Weight■2.7KG</li> <li>• Color Box Dimension■250(W) x 118 (D) x 295 (H) mm</li> </ul>                                                    |