

# JBC375F532

## Bay Trail M Fanless Embedded Barebone Celeron N2930 / 2 LAN / 4 COM / DVI & VGA



### Features

- Bay Trail M Fanless Embedded Barebone System
- Planned Product Lifecycle Through Q1'2021
- Intel Celeron N2930 1.83-2.16GHz SoC Quad-Core 7.5W
- Supports SO-DIMM DDR3L-1333 up to 8GB Total
- 2 \* Gigabit LAN, HD Audio, 1 \* 2.5" SATA2 Drive Bay
- 1 \* Full-size mSATA/Mini-PCIE Shared Slot
- 1 \* Half-size Mini-PCIE Slot (occupied on WIFI model)
- 4 \* Serial Ports (3 \* RS232, 1 \* RS232/422/485)
- +9V ~ +24V DC Wide Power, Wall/Din Rail Mount

<b>Model No.</b>	■ JBC375F532
<b>Part No</b>	■ HBJC375F532W2930-B (WIFI), HBJC375F532-2930-B (non-WIFI)
<b>Processor</b>	■ Intel Celeron N2930 SoC Quad-core 1.83GHz processor, 2.16GHz Burst, 7.5 TDP
<b>Memory</b>	■ 1 * 204-pin DDR3L-1333 1.35V SO-DIMM up to 8GB total memory
<b>Expansion Slots</b>	■ 1 * Half-size Mini-PCIE slot (occupied on WIFI model), 3G SIM card socket
<b>Storage</b>	■ 1 * 2.5" SATA2 Drive bay (max 9.5mm height) ■ 1 * Full-size mSATA/Mini-PCIE shared slot
<b>Network</b>	■ 2 * Realtek RTL8111G gigabit LAN
<b>Other Features</b>	■ ACPI S3, AHCI, Watchdog Timer 10-255 min/sec,
<b>Rear Panel I/O</b>	■ 1 * USB 3.0 port, 3 * USB 2.0 port, DVI-D port, VGA port, 2 * RJ45, Antenna holes, 9V – 24V DC In jack, Kensington lock hole
<b>Front Panel I/O</b>	■ Power & Reset button, Power & HDD LED, 2 * USB 2.0 ports, 4 * Serial ports (3 * RS232, 1 * RS232/422/485) (2 installed, 2 * COM cables in accessory box), Line-out, Mic, Antenna holes
<b>BIOS</b>	■ AMI 64MB SMT Flash ROM
<b>Box Contents</b>	■ 60W 12V AC Adapter, US Power Cord, SATA Cable, Serial Cables, Manual, Driver disk, Wall//Din rail mount kit, Din Rail Clips (antenna on WIFI model) (VESA mount optional)
<b>Compliance</b>	■ CE, FCC, RoHS, ErP Ready
<b>Temperature</b>	■ Operating Temperature 0~40 ° C, Storage Temperature -20-85 ° C
<b>Dimensions</b>	■ 185 x 142 x 48mm (DxWxH)
<b>Warranty</b>	■ 2 Years limited warranty

\*Specifications subject to change without notice, not responsible for typographical errors.



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