



1069.00 EUR
 incl. 19% VAT, plus [shipping](#)

- HBFDF632W-7300-N
- WLAN !

- Intel® Skylake/Kabylake U Processor (TDP 15W)
- Support 2* SO-DIMM DDR4-2133 , up to 32GB memory
- 4 * USB2.0, 4 * USB3.0, 1 * HDMI, 1 * DP, 2 * RJ45, 1 * MIC, 1 * Line out
- Support Max. 4K display resolution
- DC-12V_60W FSP Adapter

MB Model	- JNF632E-7X00 / 3.5" SBC - Core Number : i5-7200U / i5-7300U (Default)
BIOS	- AMI 128Mb SMT Flash ROM
CPU/Chipset	- Intel® Skylake/Kabylake U Processor (TDP 15W) Notes : When the system runs, CPU will automatically adjust its working clock frequency according to changing workload.
Memory	- 2 * SO-DIMM slots DDR4-2133MHz up to 32GB
Storage	- 1 * 2.5" SATA3 6Gb/s internal drive bay (only support 2.5" HDD with a hight ≤ 10mm) - 1 * Mini-PCIe (full size, shared with mSATA)
Network	- 2 * Intel® GbE - 1 * half-size Mini-PCIe slot (for WiFi expansion)
Rear Panel I/O	- 2 * USB 2.0 , 4 * USB 3.0 - 1 * HDMI (Max. resolution:4096 x 2160@24Hz) - 1 * DP (Max. resolution:4096 x 2304@60Hz) - 2 * RJ45 - 1 * Line-out - 1 * GPIO (Optional) - 2 * Antenna holes (Optional) - 1 * DC-In jack
Front Panel I/O	- 1 * Power button, 1 * Reset button - 1 * Power LED, 1 * HDD LED - 2 * USB 2.0 ports - 1 * Line-out, 1 * MIC-in - 4 * COM

Power Source	<ul style="list-style-type: none"> - FSP DC Adapter / DC12V-5A-60W / LV6 - AC 90~240V input
Compliance	<ul style="list-style-type: none"> - CE, FCC, LVD, RoHS
Safety	<ul style="list-style-type: none"> - Vibration test: N.C - Shock test: N.C
Temperature	<ul style="list-style-type: none"> - Operating Temperature: 0 ~ 50° C - Storage Temperature: -10 ~ 70° C
Dimensions	<ul style="list-style-type: none"> - 193 (W) x 142.4 (D) x 62 (H) mm
Packing	<ul style="list-style-type: none"> - Net Weight: 2.2KG - Gross Weight: 3.2KG - Color Box dimension: 250 (W) * 118 (D) * 295 (H) mm
OS Support	<ul style="list-style-type: none"> - Skylake CPU support Win7, Win8, Win10. - HBFDF632(W)-7200-B (Kabylake CPU) only support Win10.
Warranty	<ul style="list-style-type: none"> - 2 Year limited warranty