

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

- JBC320U93W-2930-B



- INTEL® Bay Trail-M N2930 SoC Processor 1.83GHz, Quad-Core, 7.5W
- Embedded Long-life Series, 5 Year Availability
- NUC Form Factor (101mm X 101mm) Design for Fanless Systems
- 9V~24V DC jack on back panel for external power supply
- Additional 2.5" HDD Bay & 2 x HDMI & 2 x LAN
- ECO-design for EuP/ErP
- 2x HDMI & 2x Intel LAN

Model No	JBC320U93-2930-B JBC320U93-2930-S	JBC320U93W-2930-B JBC320U93W-2930-S
Part No	HBJC320U93-2930-B HBJC320U93-2930-S	HBJC320U93W-2930-B HBJC320U93W-2930-S
Motherboard Specification		
CPU	Fanless INTEL® Bay Trail-M Celeron N2930 SoC Processor 1.83GHz, Quad-Core, 7.5W	
Memory	1 * 204-pin DDR3L-1333 SO-DIMM Single Channel up to 8 GB (1.35V required)	

VGA	Intel® HD Graphics
LAN	2 x Intel® 82583V Gigabit Ethernet
Audio	Realtek ALC887 Audio CODEC with SPDIF out
Storage	1 x full size mSATA Slot 1 x SATA2 3Gb/s for 2.5" HDD
Wireless / Mini-PCIE Slot	1 x half size Mini-PCI Express Slot Wireless 802.11 b/g/n + Bluetooth 4.0
Board Form Factor	NUC Form Factor (101mm X 101mm)
Chassis Specification	
Product size	116 * 110 * 65 mm
Material	Lightweight aluminum alloy with extruded aluminum IO panel
Color	Black and Silver
HDD	1 x Internal 2.5" HDD Bay
Front I/O Port	1 * Power Button 1 * Power LED 1 * RS232/422/485 COM port 1 * USB 3.0 1 * USB 2.0
Rear I/O Port	2 * USB 2.0 ports 2 * HDMI 2 * RJ-45 port 1 * Audio line out with SPDIF out 1 * 9V ~ 24V DC-in jack 2 * SMA Connector for WiFi Antenna 1 * Kensington Lock Hole
Power	Adapter : AC_90~240V / DC_12V_3A/36W
Environment	Operating Temperature : 0°C ~ 40°C with air flow Storage Temperature : -20°C ~ 80°C
Standard Accessory	√ 36W AC Adapter x1 √ Power Cord x1 √ Screw pack x1 √ DVD Disk x1 √ Manual x1 √ WALL + VESA + DIN rail mounting kit (Black) √ Din Rail Clip √ WIFI antenna (with HBJC320U93W-2930 model)
Functional	Digital Signage, Set Top Box, Thin Client, Car Entertainment, Smart Mini PC, POS/POI, KIOSK, HTPC
Certificate	CE,FCC,ErP For Barebone CE,FCC,TUV,UL,CCC,CB,ErP For Power Adapter