



999.00 EUR

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

- Perfect as router !
- 6x Intel Gigabit LAN !
- Intel Quad Core CPU !
- FANLESS !

Limited offer. As long as stock lasts !

With pre-installed mSATA SSD 32GB (MEMXPRO M3B mSATA SSD 32GB (MB3MB0132G025SN)) and 8GB RAM (DIMM SO-DDR-3 8GB [Low Voltage, 1.35V] (Crucial CT102464BF160B.M16FN)) !

Excellent as a router. 6x Intel i211AT Gigabit LAN connections, high NAT performance thanks to Intel 2Ghz Quad-Core Celeron CPU, 3G / 4G / LTE / 5G modem or WLAN upgradeable via mini-PCIe slot. 1x COM port (RS232 / 422/485) and optionally 4x more can be retrofitted. Fanless, small, energy efficient, strong!

- Fanless Intel Celeron Bay Trail J1900 SoC Processor
- 6 * Intel Gigabit LAN Ports
- Optional: Add 4 * COM Ports (PN# ADPIECOM4)
- ECO-design for EuP/ErP

Scope of supply : Jetway JBC390F541XA-19-B (32GB SSD/8GB RAM), 12V 60W AC/DC power adapter with power cord, screws, 2x DIN Rail mounting adapter, Driver CD, manual, 2x metal mounting adapter

Specification**Model Name** JBC390F541XA-1900-B**Part Number** HB3C390F541XA19B**Motherboard Specification****CPU** Intel® Celeron J1900, 2.0GHz Quad-Core SoC, 10W, Bay Trail**Memory** 1 * 204-pin DDR3L-1333 SO-DIMM up to 8GB (1.35V required)**Graphics** Intel HD Graphics**LAN** 6 * Intel i211AT Gigabit LAN**Audio** Realtek ALC662 HD Audio**Storage** 1 * 2.5" SATA2 3Gb/s drive bay for HDD or SSD
1 * mSATA/mini-PCI Express shared slot (Full-size)**Wireless / Mini-PCIE Slot** 1 * Mini-PCI Express slot (Full-size)**USB / SIM** Embedded 1 * USB 3.0 and 3 * USB 2.0, 1 * SIM card socket**Chassis Specification****Product size** 185 (W) * 165 (D) * 48 (H) mm**Color** Black**Storage Bay** 1 * 2.5" Drive Bay (Only support SATA 2.5" HDD or SSD)**Front I/O Port** 1 * Power Button
1 * HDD LED
4 * RJ-45 LAN ports**Rear I/O Port** 1 * +12V DC-in jack
1 * Reset Switch
1 * USB 3.0 ports
3 * USB 2.0 ports
1 * HDMI
2 * RJ-45 LAN ports
1 * Serial port (RS232/422/485)
1 * VGA port
1 * Line Out jack
1 * MIC In jack
2 * holes for SMA pigtail Connectors for WIFI Antenna**Environment** Operating Temperature : 0 ~ 40°C
Storage Temperature : -20 ~ 85°C**Functional** Networking Appliance, Firewall/Router, Industrial Control, Digital Security, Embedded System**Certificate** CE,FCC,ErP For Barebone
CE,FCC,TUV,UL,CCC,CB,ErP For Power Adapter