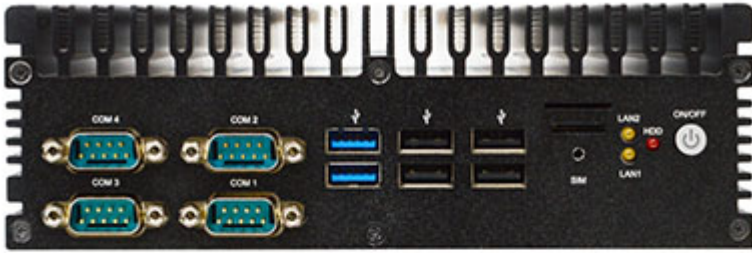


459.00 EUR  
incl. 19% VAT, plus [shipping](#)



- Intel® Bay Trail SoC Processor (Default: J1900)
- Support 1 \* SO-DIMM DDR3L-1333MHz up to 8GB
- All-aluminum body, produced by casting process
- Operating Temperature: -40 ~ 70° C
- 9~24V DC-in (Lockable type)

MB Model	– MZ93-00B
Part No.	– HBJC386Z93-00B – HBJC386Z93W-00B (support WiFi)
BIOS	– AMI Flash ROM
CPU/Chipset	– Intel® Bay Trail SoC Processor (Default: J1900)
Memory	– Support 1 * SO-DIMM slots DDR3L-1333MHz up to 8GB
Network	– 2 * Intel i211-IT GbE – 1 * M.2 E-key 2230 slot (USB2.0/PClex1) – 1 * M.2 B-key 3042 slot (USB3.0)
Storage	– Support 1 * M.2 M-key 2242/2280 slot for SSD
Expansion	– 2 * Mini PCIe (full-size, for WiFi & CAN BUS expansion) – 1 * Mini PCIe slot (only USB signal, full-size, for 4G LTE + GPS expansion)

Rear Panel I/O	<ul style="list-style-type: none"> <li>- 2 * RJ45</li> <li>- 1 * DVI-I (Max. Resolution: 1920 * 1200@60Hz)</li> <li>- 1 * HDMI (Max. Resolution: 1920 * 1200@60Hz)</li> <li>- 1 * 8 bit GPIO</li> <li>- 1 * Line out &amp; MIC combo</li> <li>- 1 * DC-in (Lockable type)</li> </ul>
Front Panel I/O	<ul style="list-style-type: none"> <li>- 1 * Power SW + Power LED</li> <li>- 1 * HDD LED , 2 * LAN LED</li> <li>- 1 * SIM Card slot</li> <li>- 4 * COM (COM1_support RS485)</li> <li>- 4 * USB2.0</li> <li>- 2 * USB3.0</li> </ul>
Power Source	<ul style="list-style-type: none"> <li>- Adapter / AC 90~240V input / DC12V-5A-60W</li> <li>- MB : support DC 9~24V input</li> </ul>
Compliance	<ul style="list-style-type: none"> <li>- CE, FCC, LVD, RoHS, ErP Ready</li> </ul>
Temperature	<ul style="list-style-type: none"> <li>- Operating Temperature: -40 ~ 70° C (Under the condition of using M.2 interface SSD) (The test environment is closed and windless)</li> <li>- Storage Temperature: -40 ~ 80° C</li> <li>- Humidity: 10% ~ 90% RH @40°C (non-condensing)</li> </ul>
Dimensions	<ul style="list-style-type: none"> <li>- 185 (W) x 142 (D) x 60 (H) mm</li> </ul>
OS Support	<ul style="list-style-type: none"> <li>- Windows 10, Linux</li> </ul>