

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



- Intel Apollo Lake-I SoC Processor (Default: E3940)
- Support 1* SO-DIMM DDR3L-1866MHz up to 8GB
- All-aluminum body, produced by casting process
- Operating Temperature: -40 ~ 70°C
- 9~36V DC-in (Phoenix terminal connector)

MB Model	- JNF951T-E3940
Model No.	- HBJC386F951T-3940B - HBJC386F951TW-3940B (WIFI)
BIOS	- AMI Flash ROM
CPU/Chipset	- Intel® Apollo Lake-I SoC Processor (Default: E3940)
Memory	- 1* SO-DIMM slots DDR3L-1866MHz up to 8GB
Storage	- 1* M.2 (M-key 2280) slot for SSD
Network	- 2* Intel i210-IT GbE - 1* Full-size mini-PCIE slot

Rear Panel I/O	– 4* USB3.0 – 2* RJ45 – 1* VGA (Max. Resolution: 1920×1200@60Hz) – 1* HDMI (Max. Resolution: 3840×2160@30Hz) – 1* Line out – 2* WIFI Antenna (HBJC386F951TW-3940B only) – 1* DC-in (3 Pin Phoenix terminal)
Front Panel I/O	– 1* Power SW + Power LED – 1* ATX & AT mode Switch – 1* SIM Card slot – 2* COM (RS232/422/485_ COM1 w/power) – 1* Power SW (2 PIN out) – 1* 16 bit GPIO (8-IN, 8-OUT, Isolation Protection 2,500VDC, Output Voltage 5~20VDC) – 2* RS485 (Isolation Protection 2,500VDC)
Power Source	– Adapter: AC 90~240V input / DC12V-5A-60W – MB: Support 9~36V DC-in
Compliance	– CE, FCC, LVD, RoHS, ErP Ready
Temperature	– Operating Temperature: -40 ~ 70° C (Under the condition of using M.2 interface SSD) (The test environment is closed and windless) – Storage Temperature: -40 ~ 80° C – Humidity: 10% ~ 90% RH @40°C (non-condensing)
Dimensions	– 185 (W) x 142 (D) x 60 (H) mm
Packing	– Net Weight: 2.2KG – Gross Weight: 3.5KG – Color Box dimension: 250 (W) * 118 (D) * 295 (H) mm